RDPClient | RDPServer

rdp_windows_login.pcapng

TCP (SYN) — Frame 1 | 2020-10-25T13:21:36.383203Z

Source Port	52457
Destination Port	3389

TCP (SYN, ACK) — Frame 2 | 2020-10-25T13:21:36.461155Z

Source Port	3389
Destination Port	52457

TCP (ACK) — Frame 3 | 2020-10-25T13:21:36.461325Z

Source Port	52457
Destination Port	3389

RDP RDP Negotiation Request (0x01) — Frame 4 | 2020-10-25T13:21:36.463565Z

Routing Token/Cookie	Cookie: mstshash=ABC\devel
requestedProtocols	0x0000000b, TLS security supported, CredSSP supported, CredSSP with Early User Authorization Result PDU supported

RDP RDP Negotiation Response (0x02) — Frame 5 | 2020-10-25T13:21:36.620342Z

selectedProtocol	CredSSP with Early User Authorization Result PDU (0x00000008)

TLS Client Hello — Frame 6 | 2020-10-25T13:21:36.624668Z

Version	TLS 1.2 (0x0303)
Server Name	10.10.20.100
JA3	ce5f3254611a8c095a3d821d44539877

TLS Server Hello — Frame 7 | 2020-10-25T13:21:36.707905Z

Version	TLS 1.2 (0x0303)
Cipher Suite	TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA384 (0xc028)
JA3S	649d6810e8392f63dc311eecb6b7098b

TLS Client Key Exchange — Frame 8 | 2020-10-25T13:21:36.715413Z

TLS Change Cipher Spec — Frame 9 | 2020-10-25T13:21:36.795926Z

TLS Application Data — Frame 10 | 2020-10-25T13:21:36.797636Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 11 | 2020-10-25T13:21:36.880038Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 12 | 2020-10-25T13:21:36.880805Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 13 | 2020-10-25T13:21:36.962937Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 14 | 2020-10-25T13:21:36.963226Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 15 | 2020-10-25T13:21:37.043616Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 16 | 2020-10-25T13:21:37.0438Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 17 | 2020-10-25T13:21:37.125935Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 18 | 2020-10-25T13:21:37.126195Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 19 | 2020-10-25T13:21:37.126289Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 20 | 2020-10-25T13:21:37.205517Z

Source Port	3389
Destination Port	52457

RDPClient | RDPServer

TLS Application Data	Application Data Protocol: TPKT - ISO on TCP - RFC1006	Frame 21 | 2020-10-25T13:21:37.205713Z
TLS Application Data	Application Data Protocol: TPKT - ISO on TCP - RFC1006	Frame 22 | 2020-10-25T13:21:37.206272Z
TLS Application Data	Application Data Protocol: TPKT - ISO on TCP - RFC1006	Frame 23 | 2020-10-25T13:21:37.286728Z
TLS Application Data	Application Data Protocol: TPKT - ISO on TCP - RFC1006	Frame 24 | 2020-10-25T13:21:37.286897Z
TLS Application Data	Application Data Protocol: TPKT - ISO on TCP - RFC1006	Frame 25 | 2020-10-25T13:21:37.368588Z
TLS Application Data	Application Data Protocol: TPKT - ISO on TCP - RFC1006	Frame 26 | 2020-10-25T13:21:37.368814Z
TLS Application Data	Application Data Protocol: TPKT - ISO on TCP - RFC1006	Frame 27 | 2020-10-25T13:21:37.44976Z
TLS Application Data	Application Data Protocol: TPKT - ISO on TCP - RFC1006	Frame 28 | 2020-10-25T13:21:37.449951Z
TLS Application Data	Application Data Protocol: TPKT - ISO on TCP - RFC1006	Frame 29 | 2020-10-25T13:21:37.596434Z
TLS Application Data	Application Data Protocol: TPKT - ISO on TCP - RFC1006	Frame 30 | 2020-10-25T13:21:37.597231Z
TLS Application Data	Application Data Protocol: TPKT - ISO on TCP - RFC1006	Frame 31 | 2020-10-25T13:21:37.677637Z
TLS Application Data	Application Data Protocol: TPKT - ISO on TCP - RFC1006	Frame 32 | 2020-10-25T13:21:37.678359Z
TLS Application Data	Application Data Protocol: TPKT - ISO on TCP - RFC1006	Frame 33 | 2020-10-25T13:21:37.758361Z
TLS Application Data	Application Data Protocol: TPKT - ISO on TCP - RFC1006	Frame 34 | 2020-10-25T13:21:37.75868Z
TLS Application Data	Application Data Protocol: TPKT - ISO on TCP - RFC1006	Frame 35 | 2020-10-25T13:21:37.839507Z
TCP (ACK)	Source Port: 52457; Destination Port: 3389	Frame 36 | 2020-10-25T13:21:37.891764Z
TLS Application Data	Application Data Protocol: TPKT - ISO on TCP - RFC1006	Frame 37 | 2020-10-25T13:21:38.188013Z
TLS Application Data	Application Data Protocol: TPKT - ISO on TCP - RFC1006	Frame 38 | 2020-10-25T13:21:38.273985Z
TLS Application Data	Application Data Protocol: TPKT - ISO on TCP - RFC1006	Frame 39 | 2020-10-25T13:21:38.274044Z
TCP (ACK)	Source Port: 52457; Destination Port: 3389	Frame 40 | 2020-10-25T13:21:38.274075Z
TLS Application Data	Application Data Protocol: TPKT - ISO on TCP - RFC1006	Frame 41 | 2020-10-25T13:21:38.274113Z
TLS Application Data	Application Data Protocol: TPKT - ISO on TCP - RFC1006	Frame 42 | 2020-10-25T13:21:38.310685Z
TCP (ACK)	Source Port: 52457	Frame 43 | 2020-10-25T13:21:38.310775Z

RDPClient | RDPServer

Destination Port	3389	
🔒 TLS Application Data		Frame 44 | 2020-10-25T13:21:38.317171Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔒 TLS Application Data		Frame 45 | 2020-10-25T13:21:38.317234Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔒 TLS Application Data		Frame 46 | 2020-10-25T13:21:38.317279Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔒 TLS Application Data		Frame 47 | 2020-10-25T13:21:38.317316Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔒 TLS Application Data		Frame 48 | 2020-10-25T13:21:38.317962Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔒 TLS Application Data		Frame 49 | 2020-10-25T13:21:38.317996Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔗 TCP (ACK)		Frame 50 | 2020-10-25T13:21:38.39823Z
Source Port	3389	
Destination Port	52457	
🔒 TLS Application Data		Frame 51 | 2020-10-25T13:21:38.398312Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔒 TLS Application Data		Frame 52 | 2020-10-25T13:21:38.398745Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔗 TCP (ACK)		Frame 53 | 2020-10-25T13:21:38.398813Z
Source Port	52457	
Destination Port	3389	
🔒 TLS Application Data		Frame 54 | 2020-10-25T13:21:38.399008Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔒 TLS Application Data		Frame 55 | 2020-10-25T13:21:38.39905Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔗 TCP (ACK)		Frame 56 | 2020-10-25T13:21:38.399085Z
Source Port	52457	
Destination Port	3389	
🔒 TLS Application Data		Frame 57 | 2020-10-25T13:21:38.3992Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔒 TLS Application Data		Frame 58 | 2020-10-25T13:21:38.399257Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔗 TCP (ACK)		Frame 59 | 2020-10-25T13:21:38.399291Z
Source Port	52457	
Destination Port	3389	
🔒 TLS Application Data		Frame 60 | 2020-10-25T13:21:38.399337Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔒 TLS Application Data		Frame 61 | 2020-10-25T13:21:38.399566Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔒 TLS Application Data		Frame 62 | 2020-10-25T13:21:38.39966Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔒 TLS Application Data		Frame 63 | 2020-10-25T13:21:38.401383Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔒 TLS Application Data		Frame 64 | 2020-10-25T13:21:38.407344Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔗 TCP (ACK)		Frame 65 | 2020-10-25T13:21:38.479627Z

RDPClient | RDPServer

Source Port	3389
Destination Port	52457

TCP (ACK) — Frame 66 | 2020-10-25T13:21:38.490947Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 67 | 2020-10-25T13:21:38.517202Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 68 | 2020-10-25T13:21:38.653025Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 69 | 2020-10-25T13:21:38.653216Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 70 | 2020-10-25T13:21:38.653322Z

Source Port	52457
Destination Port	3389

TLS Application Data — Frame 71 | 2020-10-25T13:21:38.6534Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 72 | 2020-10-25T13:21:38.653605Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 73 | 2020-10-25T13:21:38.653659Z

Source Port	52457
Destination Port	3389

TLS Application Data — Frame 74 | 2020-10-25T13:21:38.656836Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 75 | 2020-10-25T13:21:38.658497Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 76 | 2020-10-25T13:21:38.659328Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 77 | 2020-10-25T13:21:38.65945Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 78 | 2020-10-25T13:21:38.736256Z

Source Port	52457
Destination Port	3389

TLS Application Data — Frame 79 | 2020-10-25T13:21:38.736262Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 80 | 2020-10-25T13:21:38.736358Z

Source Port	52457
Destination Port	3389

TLS Application Data — Frame 81 | 2020-10-25T13:21:38.736362Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 82 | 2020-10-25T13:21:38.736427Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 83 | 2020-10-25T13:21:38.737319Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 84 | 2020-10-25T13:21:38.739786Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 85 | 2020-10-25T13:21:38.741878Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 86 | 2020-10-25T13:21:38.742564Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

RDPClient | RDPServer

TCP (ACK) — Frame 87 | 2020-10-25T13:21:38.742592Z

Source Port	52457
Destination Port	3389

TLS Application Data — Frame 88 | 2020-10-25T13:21:38.74268Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 89 | 2020-10-25T13:21:38.742715Z

Source Port	3389
Destination Port	52457

TCP (ACK) — Frame 90 | 2020-10-25T13:21:38.742733Z

Source Port	52457
Destination Port	3389

TLS Application Data — Frame 91 | 2020-10-25T13:21:38.7428Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 92 | 2020-10-25T13:21:38.742831Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 93 | 2020-10-25T13:21:38.742907Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 94 | 2020-10-25T13:21:38.742933Z

Source Port	52457
Destination Port	3389

TLS Application Data — Frame 95 | 2020-10-25T13:21:38.74308Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 96 | 2020-10-25T13:21:38.743106Z

Source Port	52457
Destination Port	3389

TLS Application Data — Frame 97 | 2020-10-25T13:21:38.743194Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 98 | 2020-10-25T13:21:38.747989Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 99 | 2020-10-25T13:21:38.765811Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 100 | 2020-10-25T13:21:38.768656Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 101 | 2020-10-25T13:21:38.786139Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 102 | 2020-10-25T13:21:38.786216Z

Source Port	52457
Destination Port	3389

TLS Application Data — Frame 103 | 2020-10-25T13:21:38.809601Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 104 | 2020-10-25T13:21:38.815178Z

Source Port	3389
Destination Port	52457

TCP (ACK) — Frame 105 | 2020-10-25T13:21:38.820674Z

Source Port	3389
Destination Port	52457

TCP (ACK) — Frame 106 | 2020-10-25T13:21:38.826208Z

Source Port	3389
Destination Port	52457

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TLS Application Data — Frame 107 | 2020-10-25T13:21:38.82855Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 108 | 2020-10-25T13:21:38.828855Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 109 | 2020-10-25T13:21:38.829Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 110 | 2020-10-25T13:21:38.829503Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 111 | 2020-10-25T13:21:38.829546Z

Source Port	52457
Destination Port	3389

TLS Application Data — Frame 112 | 2020-10-25T13:21:38.83065Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 113 | 2020-10-25T13:21:38.830705Z

Source Port	52457
Destination Port	3389

TLS Application Data — Frame 114 | 2020-10-25T13:21:38.857345Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 115 | 2020-10-25T13:21:38.870986Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 116 | 2020-10-25T13:21:38.871032Z

Source Port	52457
Destination Port	3389

TLS Application Data — Frame 117 | 2020-10-25T13:21:38.87615Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 118 | 2020-10-25T13:21:38.876669Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 119 | 2020-10-25T13:21:38.889197Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 120 | 2020-10-25T13:21:38.889874Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 121 | 2020-10-25T13:21:38.889956Z

Source Port	52457
Destination Port	3389

TCP (ACK) — Frame 122 | 2020-10-25T13:21:38.934557Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 123 | 2020-10-25T13:21:38.956797Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 124 | 2020-10-25T13:21:38.956869Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 125 | 2020-10-25T13:21:38.956931Z

Source Port	52457
Destination Port	3389

TCP (ACK) — Frame 126 | 2020-10-25T13:21:38.956977Z

Source Port	3389
Destination Port	52457

TCP (ACK) — Frame 127 | 2020-10-25T13:21:38.957005Z

Source Port	52457

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Destination Port	3389	
🔒 TLS Application Data		Frame 128 | 2020-10-25T13:21:38.957027Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔒 TLS Application Data		Frame 129 | 2020-10-25T13:21:38.957098Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔒 TLS Application Data		Frame 130 | 2020-10-25T13:21:38.95724Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔗 TCP (ACK)		Frame 131 | 2020-10-25T13:21:38.95727Z
Source Port	52457	
Destination Port	3389	
🔗 TCP (ACK)		Frame 132 | 2020-10-25T13:21:38.957299Z
Source Port	3389	
Destination Port	52457	
🔗 TCP (ACK)		Frame 133 | 2020-10-25T13:21:38.957323Z
Source Port	52457	
Destination Port	3389	
🔒 TLS Application Data		Frame 134 | 2020-10-25T13:21:38.957382Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔒 TLS Application Data		Frame 135 | 2020-10-25T13:21:38.957389Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔒 TLS Application Data		Frame 136 | 2020-10-25T13:21:38.957538Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔗 TCP (ACK)		Frame 137 | 2020-10-25T13:21:38.957573Z
Source Port	52457	
Destination Port	3389	
🔒 TLS Application Data		Frame 138 | 2020-10-25T13:21:38.957596Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔒 TLS Application Data		Frame 139 | 2020-10-25T13:21:38.957666Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔒 TLS Application Data		Frame 140 | 2020-10-25T13:21:38.957707Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔒 TLS Application Data		Frame 141 | 2020-10-25T13:21:38.957797Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔒 TLS Application Data		Frame 142 | 2020-10-25T13:21:39.00282Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔗 TCP (ACK)		Frame 143 | 2020-10-25T13:21:39.039444Z
Source Port	3389	
Destination Port	52457	
🔒 TLS Application Data		Frame 144 | 2020-10-25T13:21:39.041801Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔗 TCP (ACK)		Frame 145 | 2020-10-25T13:21:39.042006Z
Source Port	52457	
Destination Port	3389	
🔒 TLS Application Data		Frame 146 | 2020-10-25T13:21:39.276868Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔒 TLS Application Data		Frame 147 | 2020-10-25T13:21:39.293338Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔒 TLS Application Data		Frame 148 | 2020-10-25T13:21:39.293392Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	

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🔒 TLS Application Data — Frame 149 | 2020-10-25T13:21:39.293917Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 150 | 2020-10-25T13:21:39.294075Z

Source Port	52457
Destination Port	3389

🔒 TLS Application Data — Frame 151 | 2020-10-25T13:21:39.300693Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 152 | 2020-10-25T13:21:39.300959Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 153 | 2020-10-25T13:21:39.301108Z

Source Port	52457
Destination Port	3389

🔒 TLS Application Data — Frame 154 | 2020-10-25T13:21:39.301249Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 155 | 2020-10-25T13:21:39.328154Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 156 | 2020-10-25T13:21:39.344047Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 157 | 2020-10-25T13:21:39.345002Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 158 | 2020-10-25T13:21:39.35619Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 159 | 2020-10-25T13:21:39.371672Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 160 | 2020-10-25T13:21:39.374104Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 161 | 2020-10-25T13:21:39.388173Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 162 | 2020-10-25T13:21:39.403971Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 163 | 2020-10-25T13:21:39.420743Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 164 | 2020-10-25T13:21:39.427625Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 165 | 2020-10-25T13:21:39.434152Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 166 | 2020-10-25T13:21:39.435782Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 167 | 2020-10-25T13:21:39.451686Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 168 | 2020-10-25T13:21:39.463666Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 169 | 2020-10-25T13:21:39.463991Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 170 | 2020-10-25T13:21:39.467741Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

RDPClient | RDPServer

TCP (ACK) — Frame 171 | 2020-10-25T13:21:39.484989Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 172 | 2020-10-25T13:21:39.508433Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 173 | 2020-10-25T13:21:39.514419Z

Source Port	3389
Destination Port	52457

TCP (ACK) — Frame 174 | 2020-10-25T13:21:39.572667Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 175 | 2020-10-25T13:21:39.647318Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 176 | 2020-10-25T13:21:39.69068Z

Source Port	52457
Destination Port	3389

TLS Application Data — Frame 177 | 2020-10-25T13:21:40.140829Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 178 | 2020-10-25T13:21:40.196775Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 179 | 2020-10-25T13:21:40.237079Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 180 | 2020-10-25T13:21:40.245105Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 181 | 2020-10-25T13:21:40.257205Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 182 | 2020-10-25T13:21:40.260453Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 183 | 2020-10-25T13:21:40.275864Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 184 | 2020-10-25T13:21:40.292128Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 185 | 2020-10-25T13:21:40.308247Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 186 | 2020-10-25T13:21:40.316563Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 187 | 2020-10-25T13:21:40.324261Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 188 | 2020-10-25T13:21:40.33977Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 189 | 2020-10-25T13:21:40.339834Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 190 | 2020-10-25T13:21:40.355847Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 191 | 2020-10-25T13:21:40.368737Z

Source Port	3389

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Destination Port	52457

🔒 TLS Application Data — Frame 192 | 2020-10-25T13:21:40.371638Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 193 | 2020-10-25T13:21:40.388461Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 194 | 2020-10-25T13:21:40.404214Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 195 | 2020-10-25T13:21:40.404555Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 196 | 2020-10-25T13:21:40.439093Z

Source Port	3389
Destination Port	52457

🔗 TCP (ACK) — Frame 197 | 2020-10-25T13:21:40.468385Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 198 | 2020-10-25T13:21:40.504531Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 199 | 2020-10-25T13:21:40.523579Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 200 | 2020-10-25T13:21:40.588189Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 201 | 2020-10-25T13:21:40.620036Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 202 | 2020-10-25T13:21:40.636083Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 203 | 2020-10-25T13:21:40.652348Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 204 | 2020-10-25T13:21:40.667818Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 205 | 2020-10-25T13:21:40.678025Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 206 | 2020-10-25T13:21:40.683724Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 207 | 2020-10-25T13:21:40.699722Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 208 | 2020-10-25T13:21:40.713006Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 209 | 2020-10-25T13:21:40.716364Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 210 | 2020-10-25T13:21:40.732161Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 211 | 2020-10-25T13:21:40.747849Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 212 | 2020-10-25T13:21:40.748344Z

Source Port	3389

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Destination Port	52457

🔒 TLS Application Data — Frame 213 | 2020-10-25T13:21:40.763754Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 214 | 2020-10-25T13:21:40.776109Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 215 | 2020-10-25T13:21:40.779819Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 216 | 2020-10-25T13:21:40.788496Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 217 | 2020-10-25T13:21:40.804244Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 218 | 2020-10-25T13:21:40.811383Z

Source Port	3389
Destination Port	52457

🔗 TCP (ACK) — Frame 219 | 2020-10-25T13:21:40.846095Z

Source Port	3389
Destination Port	52457

🔗 TCP (ACK) — Frame 220 | 2020-10-25T13:21:40.869665Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 221 | 2020-10-25T13:21:40.893005Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 222 | 2020-10-25T13:21:40.901127Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 223 | 2020-10-25T13:21:40.916939Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 224 | 2020-10-25T13:21:40.92881Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 225 | 2020-10-25T13:21:40.935937Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 226 | 2020-10-25T13:21:40.949001Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 227 | 2020-10-25T13:21:40.966925Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 228 | 2020-10-25T13:21:40.979702Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 229 | 2020-10-25T13:21:40.983291Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 230 | 2020-10-25T13:21:40.997528Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 231 | 2020-10-25T13:21:41.012676Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 232 | 2020-10-25T13:21:41.015064Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 233 | 2020-10-25T13:21:41.028433Z

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Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 234 | 2020-10-25T13:21:41.043766Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 235 | 2020-10-25T13:21:41.050869Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 236 | 2020-10-25T13:21:41.059661Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 237 | 2020-10-25T13:21:41.075616Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 238 | 2020-10-25T13:21:41.09167Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 239 | 2020-10-25T13:21:41.091702Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 240 | 2020-10-25T13:21:41.114912Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 241 | 2020-10-25T13:21:41.115655Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 242 | 2020-10-25T13:21:41.131625Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 243 | 2020-10-25T13:21:41.137454Z

Source Port	3389
Destination Port	52457

🔗 TCP (ACK) — Frame 244 | 2020-10-25T13:21:41.172699Z

Source Port	3389
Destination Port	52457

🔗 TCP (ACK) — Frame 245 | 2020-10-25T13:21:41.213611Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 246 | 2020-10-25T13:21:41.277833Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 247 | 2020-10-25T13:21:41.38789Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 248 | 2020-10-25T13:21:41.398224Z

Source Port	3389
Destination Port	52457

🔗 TCP (ACK) — Frame 249 | 2020-10-25T13:21:41.507552Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 250 | 2020-10-25T13:21:41.580886Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 251 | 2020-10-25T13:21:41.597005Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 252 | 2020-10-25T13:21:41.604961Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 253 | 2020-10-25T13:21:41.622025Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

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TLS Application Data	Application Data Protocol: TPKT - ISO on TCP - RFC1006	Frame 254 | 2020-10-25T13:21:41.636995Z
TLS Application Data	Application Data Protocol: TPKT - ISO on TCP - RFC1006	Frame 255 | 2020-10-25T13:21:41.652397Z
TLS Application Data	Application Data Protocol: TPKT - ISO on TCP - RFC1006	Frame 256 | 2020-10-25T13:21:41.669296Z
TCP (ACK)	Source Port: 3389; Destination Port: 52457	Frame 257 | 2020-10-25T13:21:41.678046Z
TLS Application Data	Application Data Protocol: TPKT - ISO on TCP - RFC1006	Frame 258 | 2020-10-25T13:21:41.692879Z
TCP (ACK)	Source Port: 3389; Destination Port: 52457	Frame 259 | 2020-10-25T13:21:41.70116Z
TLS Application Data	Application Data Protocol: TPKT - ISO on TCP - RFC1006	Frame 260 | 2020-10-25T13:21:41.708415Z
TLS Application Data	Application Data Protocol: TPKT - ISO on TCP - RFC1006	Frame 261 | 2020-10-25T13:21:41.73225Z
TCP (ACK)	Source Port: 3389; Destination Port: 52457	Frame 262 | 2020-10-25T13:21:41.732358Z
TLS Application Data	Application Data Protocol: TPKT - ISO on TCP - RFC1006	Frame 263 | 2020-10-25T13:21:41.756243Z
TCP (ACK)	Source Port: 3389; Destination Port: 52457	Frame 264 | 2020-10-25T13:21:41.771163Z
TLS Application Data	Application Data Protocol: TPKT - ISO on TCP - RFC1006	Frame 265 | 2020-10-25T13:21:41.771732Z
TLS Application Data	Application Data Protocol: TPKT - ISO on TCP - RFC1006	Frame 266 | 2020-10-25T13:21:41.787731Z
TCP (ACK)	Source Port: 3389; Destination Port: 52457	Frame 267 | 2020-10-25T13:21:41.812719Z
TLS Application Data	Application Data Protocol: TPKT - ISO on TCP - RFC1006	Frame 268 | 2020-10-25T13:21:41.820665Z
TCP (ACK)	Source Port: 3389; Destination Port: 52457	Frame 269 | 2020-10-25T13:21:41.853397Z
TCP (ACK)	Source Port: 3389; Destination Port: 52457	Frame 270 | 2020-10-25T13:21:41.89917Z
TLS Application Data	Application Data Protocol: TPKT - ISO on TCP - RFC1006	Frame 271 | 2020-10-25T13:21:41.908035Z
TLS Application Data	Application Data Protocol: TPKT - ISO on TCP - RFC1006	Frame 272 | 2020-10-25T13:21:41.915796Z
TLS Application Data	Application Data Protocol: TPKT - ISO on TCP - RFC1006	Frame 273 | 2020-10-25T13:21:41.932457Z
TLS Application Data	Application Data Protocol: TPKT - ISO on TCP - RFC1006	Frame 274 | 2020-10-25T13:21:41.948834Z

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TLS Application Data — Frame 275 | 2020-10-25T13:21:41.964443Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 276 | 2020-10-25T13:21:41.979668Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 277 | 2020-10-25T13:21:41.993253Z

Source Port	3389
Destination Port	52457

TCP (ACK) — Frame 278 | 2020-10-25T13:21:42.026638Z

Source Port	3389
Destination Port	52457

TCP (ACK) — Frame 279 | 2020-10-25T13:21:42.056019Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 280 | 2020-10-25T13:21:42.076407Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 281 | 2020-10-25T13:21:42.132119Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 282 | 2020-10-25T13:21:42.194985Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 283 | 2020-10-25T13:21:42.213082Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 284 | 2020-10-25T13:21:42.257927Z

Source Port	3389
Destination Port	52457

TCP (ACK) — Frame 285 | 2020-10-25T13:21:42.334424Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 286 | 2020-10-25T13:21:42.356005Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 287 | 2020-10-25T13:21:42.403578Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 288 | 2020-10-25T13:21:42.403654Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 289 | 2020-10-25T13:21:42.403687Z

Source Port	52457
Destination Port	3389

TLS Application Data — Frame 290 | 2020-10-25T13:21:42.403721Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 291 | 2020-10-25T13:21:42.404376Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 292 | 2020-10-25T13:21:42.475972Z

Source Port	3389
Destination Port	52457

TCP (ACK) — Frame 293 | 2020-10-25T13:21:42.524792Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 294 | 2020-10-25T13:21:42.996305Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

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TLS Application Data — Frame 295 | 2020-10-25T13:21:43.011727Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 296 | 2020-10-25T13:21:43.028065Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 297 | 2020-10-25T13:21:43.044312Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 298 | 2020-10-25T13:21:43.060232Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 299 | 2020-10-25T13:21:43.07628Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 300 | 2020-10-25T13:21:43.085093Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 301 | 2020-10-25T13:21:43.092136Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 302 | 2020-10-25T13:21:43.108493Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 303 | 2020-10-25T13:21:43.124429Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 304 | 2020-10-25T13:21:43.126922Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 305 | 2020-10-25T13:21:43.132461Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 306 | 2020-10-25T13:21:43.148557Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 307 | 2020-10-25T13:21:43.155836Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 308 | 2020-10-25T13:21:43.164358Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 309 | 2020-10-25T13:21:43.180599Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 310 | 2020-10-25T13:21:43.184821Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 311 | 2020-10-25T13:21:43.196573Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 312 | 2020-10-25T13:21:43.209398Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 313 | 2020-10-25T13:21:43.212229Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 314 | 2020-10-25T13:21:43.228241Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 315 | 2020-10-25T13:21:43.243813Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 316 | 2020-10-25T13:21:43.24406Z

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Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 317 | 2020-10-25T13:21:43.260455Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 318 | 2020-10-25T13:21:43.27294Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 319 | 2020-10-25T13:21:43.276485Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 320 | 2020-10-25T13:21:43.29247Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 321 | 2020-10-25T13:21:43.307614Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 322 | 2020-10-25T13:21:43.308038Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 323 | 2020-10-25T13:21:43.331751Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 324 | 2020-10-25T13:21:43.343365Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 325 | 2020-10-25T13:21:43.348177Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 326 | 2020-10-25T13:21:43.363781Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 327 | 2020-10-25T13:21:43.370955Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 328 | 2020-10-25T13:21:43.380078Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 329 | 2020-10-25T13:21:43.388117Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 330 | 2020-10-25T13:21:43.403891Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 331 | 2020-10-25T13:21:43.412073Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 332 | 2020-10-25T13:21:43.419947Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 333 | 2020-10-25T13:21:43.436246Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 334 | 2020-10-25T13:21:43.440954Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 335 | 2020-10-25T13:21:43.451804Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 336 | 2020-10-25T13:21:43.460264Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 337 | 2020-10-25T13:21:43.463826Z

Source Port	3389

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Destination Port	52457	
🔒 TLS Application Data		Frame 338 | 2020-10-25T13:21:43.47628Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔒 TLS Application Data		Frame 339 | 2020-10-25T13:21:43.486757Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔗 TCP (ACK)		Frame 340 | 2020-10-25T13:21:43.486823Z
Source Port	52457	
Destination Port	3389	
🔒 TLS Application Data		Frame 341 | 2020-10-25T13:21:43.492345Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔒 TLS Application Data		Frame 342 | 2020-10-25T13:21:43.508032Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔗 TCP (ACK)		Frame 343 | 2020-10-25T13:21:43.51645Z
Source Port	3389	
Destination Port	52457	
🔗 TCP (ACK)		Frame 344 | 2020-10-25T13:21:43.538808Z
Source Port	3389	
Destination Port	52457	
🔗 TCP (ACK)		Frame 345 | 2020-10-25T13:21:43.568159Z
Source Port	3389	
Destination Port	52457	
🔗 TCP (ACK)		Frame 346 | 2020-10-25T13:21:43.742841Z
Source Port	3389	
Destination Port	52457	
🔒 TLS Application Data		Frame 347 | 2020-10-25T13:21:43.75345Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔗 TCP (ACK)		Frame 348 | 2020-10-25T13:21:43.793901Z
Source Port	52457	
Destination Port	3389	
🔒 TLS Application Data		Frame 349 | 2020-10-25T13:21:44.039554Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔗 TCP (ACK)		Frame 350 | 2020-10-25T13:21:44.089891Z
Source Port	52457	
Destination Port	3389	
🔒 TLS Application Data		Frame 351 | 2020-10-25T13:21:44.358853Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔒 TLS Application Data		Frame 352 | 2020-10-25T13:21:44.358949Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔗 TCP (ACK)		Frame 353 | 2020-10-25T13:21:44.358988Z
Source Port	52457	
Destination Port	3389	
🔒 TLS Application Data		Frame 354 | 2020-10-25T13:21:44.359042Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔒 TLS Application Data		Frame 355 | 2020-10-25T13:21:44.359767Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔒 TLS Application Data		Frame 356 | 2020-10-25T13:21:44.372902Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔗 TCP (ACK)		Frame 357 | 2020-10-25T13:21:44.372955Z
Source Port	52457	
Destination Port	3389	

RDPClient | RDPServer

TCP (ACK) — Frame 358 | 2020-10-25T13:21:44.474778Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 359 | 2020-10-25T13:21:44.861024Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 360 | 2020-10-25T13:21:44.992929Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 361 | 2020-10-25T13:21:45.092948Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 362 | 2020-10-25T13:21:45.101781Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 363 | 2020-10-25T13:21:45.124923Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 364 | 2020-10-25T13:21:45.133577Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 365 | 2020-10-25T13:21:45.148686Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 366 | 2020-10-25T13:21:45.165231Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 367 | 2020-10-25T13:21:45.179447Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 368 | 2020-10-25T13:21:45.18015Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 369 | 2020-10-25T13:21:45.195946Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 370 | 2020-10-25T13:21:45.212376Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 371 | 2020-10-25T13:21:45.214689Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 372 | 2020-10-25T13:21:45.228161Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 373 | 2020-10-25T13:21:45.24423Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 374 | 2020-10-25T13:21:45.244479Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 375 | 2020-10-25T13:21:45.260113Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 376 | 2020-10-25T13:21:45.276194Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 377 | 2020-10-25T13:21:45.29179Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 378 | 2020-10-25T13:21:45.292119Z

Source Port	3389
Destination Port	52457

TCP (ACK) — Frame 379 | 2020-10-25T13:21:45.307772Z

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Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 380 | 2020-10-25T13:21:45.308044Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 381 | 2020-10-25T13:21:45.324111Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 382 | 2020-10-25T13:21:45.34025Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 383 | 2020-10-25T13:21:45.356277Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 384 | 2020-10-25T13:21:45.366346Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 385 | 2020-10-25T13:21:45.372406Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 386 | 2020-10-25T13:21:45.377893Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 387 | 2020-10-25T13:21:45.387986Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 388 | 2020-10-25T13:21:45.40429Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 389 | 2020-10-25T13:21:45.407836Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 390 | 2020-10-25T13:21:45.420145Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 391 | 2020-10-25T13:21:45.435467Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 392 | 2020-10-25T13:21:45.436064Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 393 | 2020-10-25T13:21:45.453375Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 394 | 2020-10-25T13:21:45.460609Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 395 | 2020-10-25T13:21:45.470813Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 396 | 2020-10-25T13:21:45.476543Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 397 | 2020-10-25T13:21:45.492008Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 398 | 2020-10-25T13:21:45.499606Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 399 | 2020-10-25T13:21:45.508414Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 400 | 2020-10-25T13:21:45.524366Z

RDPClient | RDPServer

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 401 | 2020-10-25T13:21:45.534609Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 402 | 2020-10-25T13:21:45.539928Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 403 | 2020-10-25T13:21:45.555785Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 404 | 2020-10-25T13:21:45.563792Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 405 | 2020-10-25T13:21:45.572331Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 406 | 2020-10-25T13:21:45.580636Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 407 | 2020-10-25T13:21:45.588235Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 408 | 2020-10-25T13:21:45.603979Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 409 | 2020-10-25T13:21:45.620257Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 410 | 2020-10-25T13:21:45.632219Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 411 | 2020-10-25T13:21:45.63575Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 412 | 2020-10-25T13:21:45.652486Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 413 | 2020-10-25T13:21:45.668612Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 414 | 2020-10-25T13:21:45.691954Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 415 | 2020-10-25T13:21:45.708834Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 416 | 2020-10-25T13:21:45.726387Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 417 | 2020-10-25T13:21:45.727422Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 418 | 2020-10-25T13:21:45.728344Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 419 | 2020-10-25T13:21:45.746791Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 420 | 2020-10-25T13:21:45.750069Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 421 | 2020-10-25T13:21:45.764355Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

RDPClient | RDPServer

🔒 TLS Application Data — Frame 422 | 2020-10-25T13:21:45.780311Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 423 | 2020-10-25T13:21:45.791043Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 424 | 2020-10-25T13:21:45.80434Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 425 | 2020-10-25T13:21:45.826126Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 426 | 2020-10-25T13:21:45.828152Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 427 | 2020-10-25T13:21:45.83607Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 428 | 2020-10-25T13:21:45.860311Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 429 | 2020-10-25T13:21:45.860924Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 430 | 2020-10-25T13:21:45.876233Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 431 | 2020-10-25T13:21:45.900357Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 432 | 2020-10-25T13:21:45.907277Z

Source Port	3389
Destination Port	52457

🔗 TCP (ACK) — Frame 433 | 2020-10-25T13:21:45.94238Z

Source Port	3389
Destination Port	52457

🔗 TCP (ACK) — Frame 434 | 2020-10-25T13:21:45.983269Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 435 | 2020-10-25T13:21:46.04041Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 436 | 2020-10-25T13:21:46.124054Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 437 | 2020-10-25T13:21:46.17388Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 438 | 2020-10-25T13:21:46.2359Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 439 | 2020-10-25T13:21:46.244715Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 440 | 2020-10-25T13:21:46.253931Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 441 | 2020-10-25T13:21:46.259812Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 442 | 2020-10-25T13:21:46.276254Z

RDPClient | RDPServer

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 443 | 2020-10-25T13:21:46.292381Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 444 | 2020-10-25T13:21:46.308205Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 445 | 2020-10-25T13:21:46.324259Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 446 | 2020-10-25T13:21:46.326162Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 447 | 2020-10-25T13:21:46.340117Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 448 | 2020-10-25T13:21:46.354909Z

Source Port	3389
Destination Port	52457

🔗 TCP (ACK) — Frame 449 | 2020-10-25T13:21:46.390113Z

Source Port	3389
Destination Port	52457

🔗 TCP (ACK) — Frame 450 | 2020-10-25T13:21:46.419715Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 451 | 2020-10-25T13:21:46.53254Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 452 | 2020-10-25T13:21:46.541321Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 453 | 2020-10-25T13:21:46.556703Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 454 | 2020-10-25T13:21:46.573333Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 455 | 2020-10-25T13:21:46.588784Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 456 | 2020-10-25T13:21:46.60504Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 457 | 2020-10-25T13:21:46.6207Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 458 | 2020-10-25T13:21:46.636628Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 459 | 2020-10-25T13:21:46.652708Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 460 | 2020-10-25T13:21:46.665995Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 461 | 2020-10-25T13:21:46.669169Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 462 | 2020-10-25T13:21:46.685342Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 463 | 2020-10-25T13:21:46.701623Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

RDPClient | RDPServer

TCP (ACK) — Frame 464 | 2020-10-25T13:21:46.709959Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 465 | 2020-10-25T13:21:46.716541Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 466 | 2020-10-25T13:21:46.726104Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 467 | 2020-10-25T13:21:46.735824Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 468 | 2020-10-25T13:21:46.748891Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 469 | 2020-10-25T13:21:46.763004Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 470 | 2020-10-25T13:21:46.764399Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 471 | 2020-10-25T13:21:46.772614Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 472 | 2020-10-25T13:21:46.795634Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 473 | 2020-10-25T13:21:46.798971Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 474 | 2020-10-25T13:21:46.804787Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 475 | 2020-10-25T13:21:46.827312Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 476 | 2020-10-25T13:21:46.827809Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 477 | 2020-10-25T13:21:46.836057Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 478 | 2020-10-25T13:21:46.849578Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 479 | 2020-10-25T13:21:46.851669Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 480 | 2020-10-25T13:21:46.868218Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 481 | 2020-10-25T13:21:46.884521Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 482 | 2020-10-25T13:21:46.884628Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 483 | 2020-10-25T13:21:46.900359Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 484 | 2020-10-25T13:21:46.914104Z

Source Port	3389

RDPClient | RDPServer

Destination Port	52457

🔒 TLS Application Data — Frame 485 | 2020-10-25T13:21:46.916723Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 486 | 2020-10-25T13:21:46.932536Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 487 | 2020-10-25T13:21:46.94835Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 488 | 2020-10-25T13:21:46.949193Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 489 | 2020-10-25T13:21:46.964922Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 490 | 2020-10-25T13:21:46.978781Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 491 | 2020-10-25T13:21:46.980647Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 492 | 2020-10-25T13:21:46.996722Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 493 | 2020-10-25T13:21:47.013092Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 494 | 2020-10-25T13:21:47.014047Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 495 | 2020-10-25T13:21:47.035914Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 496 | 2020-10-25T13:21:47.041734Z

Source Port	3389
Destination Port	52457

🔗 TCP (ACK) — Frame 497 | 2020-10-25T13:21:47.07764Z

Source Port	3389
Destination Port	52457

🔗 TCP (ACK) — Frame 498 | 2020-10-25T13:21:47.117381Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 499 | 2020-10-25T13:21:47.220355Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 500 | 2020-10-25T13:21:47.228162Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 501 | 2020-10-25T13:21:47.243722Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 502 | 2020-10-25T13:21:47.260368Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 503 | 2020-10-25T13:21:47.276261Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 504 | 2020-10-25T13:21:47.292418Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 505 | 2020-10-25T13:21:47.308201Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

RDPClient | RDPServer

TCP (ACK) — Frame 506 | 2020-10-25T13:21:47.309328Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 507 | 2020-10-25T13:21:47.3237Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 508 | 2020-10-25T13:21:47.338568Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 509 | 2020-10-25T13:21:47.340032Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 510 | 2020-10-25T13:21:47.355852Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 511 | 2020-10-25T13:21:47.372345Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 512 | 2020-10-25T13:21:47.374122Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 513 | 2020-10-25T13:21:47.388471Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 514 | 2020-10-25T13:21:47.404519Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 515 | 2020-10-25T13:21:47.408271Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 516 | 2020-10-25T13:21:47.420023Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 517 | 2020-10-25T13:21:47.436003Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 518 | 2020-10-25T13:21:47.439599Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 519 | 2020-10-25T13:21:47.452001Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 520 | 2020-10-25T13:21:47.484569Z

Source Port	3389
Destination Port	52457

TCP (ACK) — Frame 521 | 2020-10-25T13:21:47.502249Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 522 | 2020-10-25T13:21:47.52474Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 523 | 2020-10-25T13:21:47.53021Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 524 | 2020-10-25T13:21:47.541315Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 525 | 2020-10-25T13:21:47.556536Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 526 | 2020-10-25T13:21:47.573576Z

RDPClient | RDPServer

Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔒 TLS Application Data →		Frame 527 | 2020-10-25T13:21:47.588897Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔒 TLS Application Data →		Frame 528 | 2020-10-25T13:21:47.605362Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔗 TCP (ACK) ←		Frame 529 | 2020-10-25T13:21:47.618319Z
Source Port	3389	
Destination Port	52457	
🔒 TLS Application Data →		Frame 530 | 2020-10-25T13:21:47.620738Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔒 TLS Application Data →		Frame 531 | 2020-10-25T13:21:47.636419Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔒 TLS Application Data →		Frame 532 | 2020-10-25T13:21:47.65242Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔗 TCP (ACK) ←		Frame 533 | 2020-10-25T13:21:47.660532Z
Source Port	3389	
Destination Port	52457	
🔒 TLS Application Data →		Frame 534 | 2020-10-25T13:21:47.669019Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔗 TCP (ACK) ←		Frame 535 | 2020-10-25T13:21:47.682518Z
Source Port	3389	
Destination Port	52457	
🔒 TLS Application Data →		Frame 536 | 2020-10-25T13:21:47.685395Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔒 TLS Application Data →		Frame 537 | 2020-10-25T13:21:47.701105Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔒 TLS Application Data →		Frame 538 | 2020-10-25T13:21:47.716688Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔗 TCP (ACK) ←		Frame 539 | 2020-10-25T13:21:47.716688Z
Source Port	3389	
Destination Port	52457	
🔒 TLS Application Data →		Frame 540 | 2020-10-25T13:21:47.732939Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔒 TLS Application Data →		Frame 541 | 2020-10-25T13:21:47.748498Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔗 TCP (ACK) ←		Frame 542 | 2020-10-25T13:21:47.752479Z
Source Port	3389	
Destination Port	52457	
🔒 TLS Application Data →		Frame 543 | 2020-10-25T13:21:47.765031Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔒 TLS Application Data →		Frame 544 | 2020-10-25T13:21:47.772835Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔗 TCP (ACK) ←		Frame 545 | 2020-10-25T13:21:47.780427Z
Source Port	3389	
Destination Port	52457	
🔒 TLS Application Data →		Frame 546 | 2020-10-25T13:21:47.788785Z
Application Data Protocol	TPKT - ISO on TCP - RFC1006	
🔗 TCP (ACK) ←		Frame 547 | 2020-10-25T13:21:47.811704Z
Source Port	3389	

RDPClient | RDPServer

Destination Port	52457

🔒 TLS Application Data — Frame 548 | 2020-10-25T13:21:47.811705Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 549 | 2020-10-25T13:21:47.827793Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 550 | 2020-10-25T13:21:47.835941Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 551 | 2020-10-25T13:21:47.846016Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 552 | 2020-10-25T13:21:47.852269Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 553 | 2020-10-25T13:21:47.867759Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 554 | 2020-10-25T13:21:47.867779Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 555 | 2020-10-25T13:21:47.8846Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 556 | 2020-10-25T13:21:47.899786Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 557 | 2020-10-25T13:21:47.908582Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 558 | 2020-10-25T13:21:47.932584Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 559 | 2020-10-25T13:21:47.934268Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 560 | 2020-10-25T13:21:47.948896Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 561 | 2020-10-25T13:21:47.962724Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 562 | 2020-10-25T13:21:47.964648Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 563 | 2020-10-25T13:21:48.01438Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 564 | 2020-10-25T13:21:48.02896Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 565 | 2020-10-25T13:21:48.043661Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 566 | 2020-10-25T13:21:48.044515Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 567 | 2020-10-25T13:21:48.060878Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 568 | 2020-10-25T13:21:48.076528Z

RDPClient | RDPServer

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 569 | 2020-10-25T13:21:48.085515Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 570 | 2020-10-25T13:21:48.124248Z

Source Port	3389
Destination Port	52457

🔗 TCP (ACK) — Frame 571 | 2020-10-25T13:21:48.153665Z

Source Port	3389
Destination Port	52457

🔗 TCP (ACK) — Frame 572 | 2020-10-25T13:21:48.227449Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 573 | 2020-10-25T13:21:48.312808Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 574 | 2020-10-25T13:21:48.337488Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 575 | 2020-10-25T13:21:48.391202Z

Source Port	52457
Destination Port	3389

🔗 TCP (ACK) — Frame 576 | 2020-10-25T13:21:48.44618Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 577 | 2020-10-25T13:21:48.461129Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 578 | 2020-10-25T13:21:48.482714Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 579 | 2020-10-25T13:21:48.482784Z

Source Port	52457
Destination Port	3389

🔒 TLS Application Data — Frame 580 | 2020-10-25T13:21:48.695782Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 581 | 2020-10-25T13:21:48.717089Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 582 | 2020-10-25T13:21:48.726113Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 583 | 2020-10-25T13:21:48.748598Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 584 | 2020-10-25T13:21:48.757838Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 585 | 2020-10-25T13:21:48.772826Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 586 | 2020-10-25T13:21:48.789374Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 587 | 2020-10-25T13:21:48.793576Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 588 | 2020-10-25T13:21:48.804621Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 589 | 2020-10-25T13:21:48.819829Z

RDPClient | RDPServer

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 590 | 2020-10-25T13:21:48.827735Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 591 | 2020-10-25T13:21:48.836034Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 592 | 2020-10-25T13:21:48.850818Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 593 | 2020-10-25T13:21:48.852195Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 594 | 2020-10-25T13:21:48.868305Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 595 | 2020-10-25T13:21:48.883655Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 596 | 2020-10-25T13:21:48.885702Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 597 | 2020-10-25T13:21:48.900447Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 598 | 2020-10-25T13:21:48.915464Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 599 | 2020-10-25T13:21:48.915755Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 600 | 2020-10-25T13:21:48.932438Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 601 | 2020-10-25T13:21:48.948512Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 602 | 2020-10-25T13:21:48.950473Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 603 | 2020-10-25T13:21:48.964829Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 604 | 2020-10-25T13:21:48.979475Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 605 | 2020-10-25T13:21:48.981145Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 606 | 2020-10-25T13:21:48.996886Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 607 | 2020-10-25T13:21:49.012987Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 608 | 2020-10-25T13:21:49.013936Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 609 | 2020-10-25T13:21:49.028628Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 610 | 2020-10-25T13:21:49.043825Z

RDPClient | RDPServer

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 611 | 2020-10-25T13:21:49.044633Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 612 | 2020-10-25T13:21:49.060793Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 613 | 2020-10-25T13:21:49.076923Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 614 | 2020-10-25T13:21:49.078807Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 615 | 2020-10-25T13:21:49.09325Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 616 | 2020-10-25T13:21:49.101714Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 617 | 2020-10-25T13:21:49.10818Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 618 | 2020-10-25T13:21:49.11726Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 619 | 2020-10-25T13:21:49.133229Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 620 | 2020-10-25T13:21:49.142784Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 621 | 2020-10-25T13:21:49.14885Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 622 | 2020-10-25T13:21:49.164543Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 623 | 2020-10-25T13:21:49.172103Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 624 | 2020-10-25T13:21:49.180749Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 625 | 2020-10-25T13:21:49.194353Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 626 | 2020-10-25T13:21:49.196034Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 627 | 2020-10-25T13:21:49.211796Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 628 | 2020-10-25T13:21:49.227683Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 629 | 2020-10-25T13:21:49.229513Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 630 | 2020-10-25T13:21:49.243917Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 631 | 2020-10-25T13:21:49.258269Z

RDPClient | RDPServer

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 632 | 2020-10-25T13:21:49.260139Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 633 | 2020-10-25T13:21:49.275821Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 634 | 2020-10-25T13:21:49.276622Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 635 | 2020-10-25T13:21:49.290194Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 636 | 2020-10-25T13:21:49.300403Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 637 | 2020-10-25T13:21:49.304826Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 638 | 2020-10-25T13:21:49.316359Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 639 | 2020-10-25T13:21:49.324267Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 640 | 2020-10-25T13:21:49.324364Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 641 | 2020-10-25T13:21:49.340369Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 642 | 2020-10-25T13:21:49.356603Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 643 | 2020-10-25T13:21:49.357102Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 644 | 2020-10-25T13:21:49.372497Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 645 | 2020-10-25T13:21:49.388619Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 646 | 2020-10-25T13:21:49.393263Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 647 | 2020-10-25T13:21:49.404109Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 648 | 2020-10-25T13:21:49.42013Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 649 | 2020-10-25T13:21:49.422063Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 650 | 2020-10-25T13:21:49.436582Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 651 | 2020-10-25T13:21:49.450465Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 652 | 2020-10-25T13:21:49.451595Z

RDPClient | RDPServer

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 653 | 2020-10-25T13:21:49.460275Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 654 | 2020-10-25T13:21:49.477007Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 655 | 2020-10-25T13:21:49.487678Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 656 | 2020-10-25T13:21:49.49237Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 657 | 2020-10-25T13:21:49.508292Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 658 | 2020-10-25T13:21:49.514045Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 659 | 2020-10-25T13:21:49.523998Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 660 | 2020-10-25T13:21:49.537719Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 661 | 2020-10-25T13:21:49.540142Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 662 | 2020-10-25T13:21:49.573521Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 663 | 2020-10-25T13:21:49.575569Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 664 | 2020-10-25T13:21:49.576035Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 665 | 2020-10-25T13:21:49.576128Z

Source Port	52457
Destination Port	3389

🔒 TLS Application Data — Frame 666 | 2020-10-25T13:21:49.576409Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 667 | 2020-10-25T13:21:49.577247Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 668 | 2020-10-25T13:21:49.580754Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 669 | 2020-10-25T13:21:49.590943Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 670 | 2020-10-25T13:21:49.59652Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 671 | 2020-10-25T13:21:49.619837Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 672 | 2020-10-25T13:21:49.620107Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 673 | 2020-10-25T13:21:49.652649Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

RDPClient | RDPServer

TCP (ACK) — Frame 674 | 2020-10-25T13:21:49.724445Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 675 | 2020-10-25T13:21:49.772237Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 676 | 2020-10-25T13:21:49.774477Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 677 | 2020-10-25T13:21:49.796681Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 678 | 2020-10-25T13:21:49.81171Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 679 | 2020-10-25T13:21:49.844324Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 680 | 2020-10-25T13:21:49.875376Z

Source Port	3389
Destination Port	52457

TCP (ACK) — Frame 681 | 2020-10-25T13:21:49.922456Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 682 | 2020-10-25T13:21:49.945311Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 683 | 2020-10-25T13:21:50.076088Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 684 | 2020-10-25T13:21:50.091636Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 685 | 2020-10-25T13:21:50.091713Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 686 | 2020-10-25T13:21:50.10806Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 687 | 2020-10-25T13:21:50.123798Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 688 | 2020-10-25T13:21:50.132295Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 689 | 2020-10-25T13:21:50.148208Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 690 | 2020-10-25T13:21:50.164103Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 691 | 2020-10-25T13:21:50.172528Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 692 | 2020-10-25T13:21:50.180263Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 693 | 2020-10-25T13:21:50.191079Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 694 | 2020-10-25T13:21:50.19128Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 695 | 2020-10-25T13:21:50.191387Z

RDPClient | RDPServer

Source Port	52457
Destination Port	3389

🔒 TLS Application Data — Frame 696 | 2020-10-25T13:21:50.191478Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 697 | 2020-10-25T13:21:50.192979Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 698 | 2020-10-25T13:21:50.196041Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 699 | 2020-10-25T13:21:50.204451Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 700 | 2020-10-25T13:21:50.21232Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 701 | 2020-10-25T13:21:50.228752Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 702 | 2020-10-25T13:21:50.229886Z

Source Port	3389
Destination Port	52457

🔗 TCP (ACK) — Frame 703 | 2020-10-25T13:21:50.258984Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 704 | 2020-10-25T13:21:50.271226Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 705 | 2020-10-25T13:21:50.276317Z

Source Port	3389
Destination Port	52457

🔗 TCP (ACK) — Frame 706 | 2020-10-25T13:21:50.307224Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 707 | 2020-10-25T13:21:50.364319Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 708 | 2020-10-25T13:21:50.415037Z

Source Port	3389
Destination Port	52457

🔗 TCP (ACK) — Frame 709 | 2020-10-25T13:21:50.494073Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 710 | 2020-10-25T13:21:51.068411Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 711 | 2020-10-25T13:21:51.075901Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 712 | 2020-10-25T13:21:51.091678Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 713 | 2020-10-25T13:21:51.107589Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 714 | 2020-10-25T13:21:51.124347Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 715 | 2020-10-25T13:21:51.140129Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 716 | 2020-10-25T13:21:51.148212Z

RDPClient | RDPServer

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 717 | 2020-10-25T13:21:51.157648Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 718 | 2020-10-25T13:21:51.163968Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 719 | 2020-10-25T13:21:51.180205Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 720 | 2020-10-25T13:21:51.183756Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 721 | 2020-10-25T13:21:51.196831Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 722 | 2020-10-25T13:21:51.2122Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 723 | 2020-10-25T13:21:51.227884Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 724 | 2020-10-25T13:21:51.244165Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 725 | 2020-10-25T13:21:51.250886Z

Source Port	3389
Destination Port	52457

TCP (ACK) — Frame 726 | 2020-10-25T13:21:51.251288Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 727 | 2020-10-25T13:21:51.260389Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 728 | 2020-10-25T13:21:51.276801Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 729 | 2020-10-25T13:21:51.277383Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 730 | 2020-10-25T13:21:51.293621Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 731 | 2020-10-25T13:21:51.308938Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 732 | 2020-10-25T13:21:51.324239Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 733 | 2020-10-25T13:21:51.326897Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 734 | 2020-10-25T13:21:51.340792Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 735 | 2020-10-25T13:21:51.353507Z

Source Port	3389
Destination Port	52457

TCP (ACK) — Frame 736 | 2020-10-25T13:21:51.389268Z

Source Port	3389
Destination Port	52457

RDPClient | RDPServer

TLS Application Data — Frame 737 | 2020-10-25T13:21:51.406142Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 738 | 2020-10-25T13:21:51.417151Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 739 | 2020-10-25T13:21:51.500061Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 740 | 2020-10-25T13:21:51.540383Z

Source Port	3389
Destination Port	52457

TCP (ACK) — Frame 741 | 2020-10-25T13:21:51.634319Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 742 | 2020-10-25T13:21:51.650703Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 743 | 2020-10-25T13:21:51.738728Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 744 | 2020-10-25T13:21:51.790548Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 745 | 2020-10-25T13:21:51.85002Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 746 | 2020-10-25T13:21:51.868246Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 747 | 2020-10-25T13:21:51.928908Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 748 | 2020-10-25T13:21:51.976624Z

Source Port	3389
Destination Port	52457

TCP (ACK) — Frame 749 | 2020-10-25T13:21:52.055281Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 750 | 2020-10-25T13:21:52.065412Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 751 | 2020-10-25T13:21:52.196458Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 752 | 2020-10-25T13:21:52.235123Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 753 | 2020-10-25T13:21:52.373902Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 754 | 2020-10-25T13:21:52.622882Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 755 | 2020-10-25T13:21:52.684204Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 756 | 2020-10-25T13:21:52.79767Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

RDPClient | RDPServer

TCP (ACK) — Frame 757 | 2020-10-25T13:21:52.808144Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 758 | 2020-10-25T13:21:52.823818Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 759 | 2020-10-25T13:21:52.883929Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 760 | 2020-10-25T13:21:52.900299Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 761 | 2020-10-25T13:21:52.900402Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 762 | 2020-10-25T13:21:52.915755Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 763 | 2020-10-25T13:21:52.934014Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 764 | 2020-10-25T13:21:52.945463Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 765 | 2020-10-25T13:21:52.965091Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 766 | 2020-10-25T13:21:52.98451Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 767 | 2020-10-25T13:21:52.988744Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 768 | 2020-10-25T13:21:53.011341Z

Source Port	3389
Destination Port	52457

TCP (ACK) — Frame 769 | 2020-10-25T13:21:53.045929Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 770 | 2020-10-25T13:21:53.107721Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 771 | 2020-10-25T13:21:53.107951Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 772 | 2020-10-25T13:21:53.118214Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 773 | 2020-10-25T13:21:53.148982Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 774 | 2020-10-25T13:21:53.186376Z

Source Port	3389
Destination Port	52457

TCP (ACK) — Frame 775 | 2020-10-25T13:21:53.287838Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 776 | 2020-10-25T13:21:53.294209Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 777 | 2020-10-25T13:21:53.372379Z

RDPClient | RDPServer

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 778 | 2020-10-25T13:21:53.38838Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 779 | 2020-10-25T13:21:53.404455Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 780 | 2020-10-25T13:21:53.420611Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 781 | 2020-10-25T13:21:53.433553Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 782 | 2020-10-25T13:21:53.435016Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 783 | 2020-10-25T13:21:53.451948Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 784 | 2020-10-25T13:21:53.461314Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 785 | 2020-10-25T13:21:53.47101Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 786 | 2020-10-25T13:21:53.483702Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 787 | 2020-10-25T13:21:53.491718Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 788 | 2020-10-25T13:21:53.499626Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 789 | 2020-10-25T13:21:53.508023Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 790 | 2020-10-25T13:21:53.524133Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 791 | 2020-10-25T13:21:53.529056Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 792 | 2020-10-25T13:21:53.540351Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 793 | 2020-10-25T13:21:53.555812Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 794 | 2020-10-25T13:21:53.565934Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 795 | 2020-10-25T13:21:53.572113Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 796 | 2020-10-25T13:21:53.587713Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 797 | 2020-10-25T13:21:53.602726Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 798 | 2020-10-25T13:21:53.604072Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

RDPClient | RDPServer

TLS Application Data — Frame 799 | 2020-10-25T13:21:53.620368Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 800 | 2020-10-25T13:21:53.631798Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 801 | 2020-10-25T13:21:53.636382Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 802 | 2020-10-25T13:21:53.652185Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 803 | 2020-10-25T13:21:53.657773Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 804 | 2020-10-25T13:21:53.668345Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 805 | 2020-10-25T13:21:53.684371Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 806 | 2020-10-25T13:21:53.70539Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 807 | 2020-10-25T13:21:53.709527Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 808 | 2020-10-25T13:21:53.717016Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 809 | 2020-10-25T13:21:53.718668Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 810 | 2020-10-25T13:21:53.726305Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 811 | 2020-10-25T13:21:53.741432Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 812 | 2020-10-25T13:21:53.765382Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 813 | 2020-10-25T13:21:53.781283Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 814 | 2020-10-25T13:21:53.788349Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 815 | 2020-10-25T13:21:53.804539Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 816 | 2020-10-25T13:21:53.811005Z

Source Port	3389
Destination Port	52457

TCP (ACK) — Frame 817 | 2020-10-25T13:21:53.811506Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 818 | 2020-10-25T13:21:53.811641Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 819 | 2020-10-25T13:21:53.811784Z

Source Port	52457
Destination Port	3389

RDPClient | RDPServer

TLS Application Data — Frame 820 | 2020-10-25T13:21:53.820488Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 821 | 2020-10-25T13:21:53.83631Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 822 | 2020-10-25T13:21:53.84528Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 823 | 2020-10-25T13:21:53.852638Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 824 | 2020-10-25T13:21:53.862938Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 825 | 2020-10-25T13:21:53.868442Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 826 | 2020-10-25T13:21:53.884832Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 827 | 2020-10-25T13:21:53.884956Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 828 | 2020-10-25T13:21:53.900385Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 829 | 2020-10-25T13:21:53.901286Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 830 | 2020-10-25T13:21:53.916078Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 831 | 2020-10-25T13:21:53.931727Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 832 | 2020-10-25T13:21:53.932659Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 833 | 2020-10-25T13:21:53.947858Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 834 | 2020-10-25T13:21:53.964401Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 835 | 2020-10-25T13:21:53.966819Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 836 | 2020-10-25T13:21:53.979778Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 837 | 2020-10-25T13:21:53.995487Z

Source Port	3389
Destination Port	52457

TLS Application Data — Frame 838 | 2020-10-25T13:21:54.004403Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TLS Application Data — Frame 839 | 2020-10-25T13:21:54.020328Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

TCP (ACK) — Frame 840 | 2020-10-25T13:21:54.024418Z

Source Port	3389

RDPClient | RDPServer

Destination Port	52457

🔒 TLS Application Data — Frame 841 | 2020-10-25T13:21:54.027956Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 842 | 2020-10-25T13:21:54.044089Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 843 | 2020-10-25T13:21:54.059228Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 844 | 2020-10-25T13:21:54.060062Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 845 | 2020-10-25T13:21:54.076788Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 846 | 2020-10-25T13:21:54.092546Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 847 | 2020-10-25T13:21:54.100343Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 848 | 2020-10-25T13:21:54.101401Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 849 | 2020-10-25T13:21:54.124419Z

Source Port	3389
Destination Port	52457

🔗 TCP (ACK) — Frame 850 | 2020-10-25T13:21:54.153362Z

Source Port	3389
Destination Port	52457

🔗 TCP (ACK) — Frame 851 | 2020-10-25T13:21:54.182768Z

Source Port	3389
Destination Port	52457

🔒 TLS Application Data — Frame 852 | 2020-10-25T13:21:54.364334Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 853 | 2020-10-25T13:21:54.458146Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 854 | 2020-10-25T13:21:54.506706Z

Source Port	52457
Destination Port	3389

🔒 TLS Application Data — Frame 855 | 2020-10-25T13:21:54.805209Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (ACK) — Frame 856 | 2020-10-25T13:21:54.85076Z

Source Port	52457
Destination Port	3389

🔒 TLS Application Data — Frame 857 | 2020-10-25T13:21:55.514071Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔒 TLS Application Data — Frame 858 | 2020-10-25T13:21:55.561529Z

Application Data Protocol	TPKT - ISO on TCP - RFC1006

🔗 TCP (RST, ACK) — Frame 859 | 2020-10-25T13:21:55.561594Z

Source Port	52457
Destination Port	3389