

Bacula director daemon

Director resource (server)

TLS Enable = yes
TLS Require = yes
TLS Verify Peer = yes
TLS Allowed CN = <server CN>
TLS CA Certificate File = <CA file>
TLS Certificate = <certificate file>
TLS Key = <private key file>
TLS DH File = <DH file>

Storage/Autochanger resource (client)

TLS Enable = yes
TLS Require = yes
TLS Verify Peer = yes
TLS CA Certificate File = <CA file>
TLS Certificate = <certificate file>
TLS Key = <private key file>

Client resource (client)

TLS Enable = yes
TLS Require = yes
TLS Verify Peer = yes
TLS CA Certificate File = <CA file>
TLS Certificate = <certificate file>
TLS Key = <private key file>

Bacula console

Director resource (client)

TLS Enable = yes
TLS Require = yes
TLS CA Certificate File = <CA file>
TLS Certificate = <certificate file>
TLS Key = <private key file>

Bacula storage daemon

Storage resource (server)

TLS Enable = yes
TLS Require = yes
TLS Verify Peer = no
TLS CA Certificate File = <CA file>
TLS Certificate = <certificate file>
TLS Key = <private key file>
TLS DH File = <DH file>

Director resource (server)

TLS Enable = yes
TLS Require = yes
TLS Verify Peer = yes
TLS Allowed CN = <server CN>
TLS CA Certificate File = <CA file>
TLS Certificate = <certificate file>
TLS Key = <private key file>
TLS DH File = <DH file>

Bacula file daemon

Director resource (server)

TLS Enable = yes
TLS Require = yes
TLS Verify Peer = yes
TLS Allowed CN = <server CN>
TLS CA Certificate File = <CA file>
TLS Certificate = <certificate file>
TLS Key = <private key file>
TLS DH File = <DH file>

Filedaemon resource (client)

TLS Enable = yes
TLS Require = yes
TLS CA Certificate File = <CA file>
TLS Certificate = <certificate file>
TLS Key = <private key file>

