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## Working with Tableau

<https://campus.barracuda.com/doc/89620689/>

*This section provides information about working with Tableau.*

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There are currently some issues when using Tableau to connect to the Data Layer.

### Using automatic discovery

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Tableau auto discovery has some limitations when working with the Data Layer. The following are the affected tables:

- Counters
- WindowsEvents
- BandwidthData
- CounterData
- IPAddress
- NetworkService
- RemoteAccessSession
- RemoteAccessSessionEvent
- Win32\_BaseBoard
- Win32\_Bios
- Win32\_ComputerSystem
- Win32\_DiskDrive
- Win32\_LogicalDisk
- Win32\_MotherBoardDevice
- Win32\_NetworkAdapter
- Win32\_NetworkAdapterConfiguration
- Win32\_PhysicalMemory
- Win32\_Processor
- Win32\_QuickFixEngineering
- Win32\_SystemEnclosure
- Win32\_Service
- Win32\_OperatingSystem
- MWUsers
- Site
- Ticket
- MonitoredNetworkServiceData

- Win32\_Software
- Device

Even though these tables are not discovered automatically, you can still connect to them using the following format:

- `https://<your SC url>/OData/v1/<BandwidthData>` where <your SC url> is the URL of your Service Center and <BandwidthData> is the table name, as found in the Views and Columns section of this document.

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