

How to Determine the Current Installation Configuration Settings - ArchiveOne Enterprise Compliance

<https://campus.barracuda.com/doc/45712419/>

This article refers to Barracuda ArchiveOne Enterprise versions 5.8 through 6.5.3.

Use the steps in this article to determine, and note, the existing system configuration when performing a Barracuda ArchiveOne installation, reinstallation, upgrade, or migration.

The steps in this article involve editing the Windows machine registry. Using the Registry Editor incorrectly can cause serious, system-wide problems that may require you to re-install Windows to correct. Barracuda Networks cannot guarantee that any problems resulting from the use of Registry Editor can be solved. Use this tool at your own risk. It is *highly recommended* that you create a backup of the registry before making any changes.

Collect the details listed in the following table:

Configuration Setting	Details
Microsoft Exchange Server Name	Name of the Exchange Server or CAS Array to which ArchiveOne is connected. 1. Open the ArchiveOne Admin console. 2. Select the Status Node . The Exchange Server name displays in the right pane.
Configuration Server Name	Name of the server that hosts the Add-ins shared folder which contains the configuration data. 1. Open the ArchiveOne Admin console. 2. Select the Status node. The Configuration Server name displays in the right pane.
SQL Instance Name	Name of the SQL instance used by ArchiveOne to provide the Browse Archive , Auditing , Search Optimization , and Case Management features. This can be found by examining the archive server registry: 1. On the archive server, type regedit to open the Registry Editor. 2. Browse to: HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Services\AOneCmplService\Parameters 3. The SQLInstance value is the SQL instance name.
Service Account Name	Name of the domain account used by ArchiveOne to function. 1. On the archive server, type regedit to open the Registry Editor. 2. Browse to: HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Services\AOneCmplService\Parameters 3. The Mailbox Name value is the service account name.

<p>User Group Name</p>	<p>Name of the user group for users allowed to administrate ArchiveOne.</p> <ol style="list-style-type: none"> 1. On the archive server, type regedit to open the Registry Editor. 2. Browse to: HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Services\AOneCmplService\Parameters 3. The Group Name value is the service account name. 																																												
<p>Custom Registry Keys</p>	<p>Customized registry settings.</p> <ol style="list-style-type: none"> 1. On the archive server, type regedit to open the Registry Editor. 2. Browse to: HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Services\AOneCmplService\Parameters <p>Determine if you have any custom registry keys. The following image displays the standard registry keys; if you have additional registry keys, note their name, type, and value:</p> <table border="1" data-bbox="335 801 837 1572"> <thead> <tr> <th>Name</th> <th>Type</th> </tr> </thead> <tbody> <tr><td>(Default)</td><td>REG_SZ</td></tr> <tr><td>AuditOption</td><td>REG_DWORD</td></tr> <tr><td>AuditWebserviceUrl</td><td>REG_SZ</td></tr> <tr><td>Automatic Mode</td><td>REG_DWORD</td></tr> <tr><td>FEESServer</td><td>REG_SZ</td></tr> <tr><td>FEESServerForMAPI</td><td>REG_SZ</td></tr> <tr><td>Group Domain</td><td>REG_SZ</td></tr> <tr><td>Group Name</td><td>REG_SZ</td></tr> <tr><td>LDAPPort</td><td>REG_DWORD</td></tr> <tr><td>LDAPServer</td><td>REG_SZ</td></tr> <tr><td>Mailbox Name</td><td>REG_SZ</td></tr> <tr><td>MessageLinkTextSize</td><td>REG_DWORD</td></tr> <tr><td>ServiceLogon</td><td>REG_SZ</td></tr> <tr><td>ServiceLogonStatus</td><td>REG_DWORD</td></tr> <tr><td>Site/Server</td><td>REG_SZ</td></tr> <tr><td>SQLInstance</td><td>REG_SZ</td></tr> <tr><td>SQLOption</td><td>REG_DWORD</td></tr> <tr><td>Trace</td><td>REG_DWORD</td></tr> <tr><td>TraceFileCount</td><td>REG_DWORD</td></tr> <tr><td>TraceFileKeepOld</td><td>REG_DWORD</td></tr> <tr><td>TraceFileSize</td><td>REG_DWORD</td></tr> </tbody> </table>	Name	Type	(Default)	REG_SZ	AuditOption	REG_DWORD	AuditWebserviceUrl	REG_SZ	Automatic Mode	REG_DWORD	FEESServer	REG_SZ	FEESServerForMAPI	REG_SZ	Group Domain	REG_SZ	Group Name	REG_SZ	LDAPPort	REG_DWORD	LDAPServer	REG_SZ	Mailbox Name	REG_SZ	MessageLinkTextSize	REG_DWORD	ServiceLogon	REG_SZ	ServiceLogonStatus	REG_DWORD	Site/Server	REG_SZ	SQLInstance	REG_SZ	SQLOption	REG_DWORD	Trace	REG_DWORD	TraceFileCount	REG_DWORD	TraceFileKeepOld	REG_DWORD	TraceFileSize	REG_DWORD
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Figures

1. registry_keys_compliance.png

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