

## Archive Properties Window - General tab

The General tab of the Archive Properties window provides the basic properties for the selected archive database. You can specify a different display name or description.

The screenshot shows the 'Archive Properties' dialog box with the 'General' tab selected. The fields are as follows:

- SQL Server:** WIN-
- Display Name:** 2019 Q1
- Description:** 2019 Q1 Events for SQL Server WIN-
- Archive Database Summary:**
  - Database Name:** SQLcmArchive\_ \_2019\_Q1
  - Event Time Span:** 12/31/2018 8:00 PM to 3/31/2019 8:00 PM
  - Database Integrity:** OK
  - Last Integrity Check:** Never
  - Last Integrity Check Result:** (empty field)

Buttons: OK, Cancel

## Available fields

### SQL Server

Provides the name of the SQL Server instance whose audit data the selected archive contains. This field uses the format `SQLServerName\InstanceName`.

### Display Name

Allows you to specify the name you want the Management Console to use when referencing this archive database. By default, the archive name reflects the archive frequency (quarter, month, year) you specified when setting the archive preferences. Consider updating the name to include the type of audit data the archive contains, such as Houston Sales Logins 2017 Q2.

### Description

Allows you to specify a description for the selected archive. By default, the archive description reflects the archive preferences you set. Consider updating the description to include more information about the type of audit data the archive contains, such as All attempted logins (failed and successful) on Houston Sales db for the 2017 Q2 period.

## Archive database summary

### Database Name

Provides the name of selected archive database. This name is automatically generated using the naming conventions you specified in your archive preferences.

### Event Time Span

Provides the date and time of the first and last events stored in this archive database.

**Database Integrity**

Indicates whether the last integrity check performed on this archive database passed or failed.

**Last Integrity Check**

Provides the date and time an integrity check was last performed on this archive database.

**Last Integrity Check Result**

Summarizes the results of the last integrity check, such as **Passed** or **Problems found and marked in audit data**.