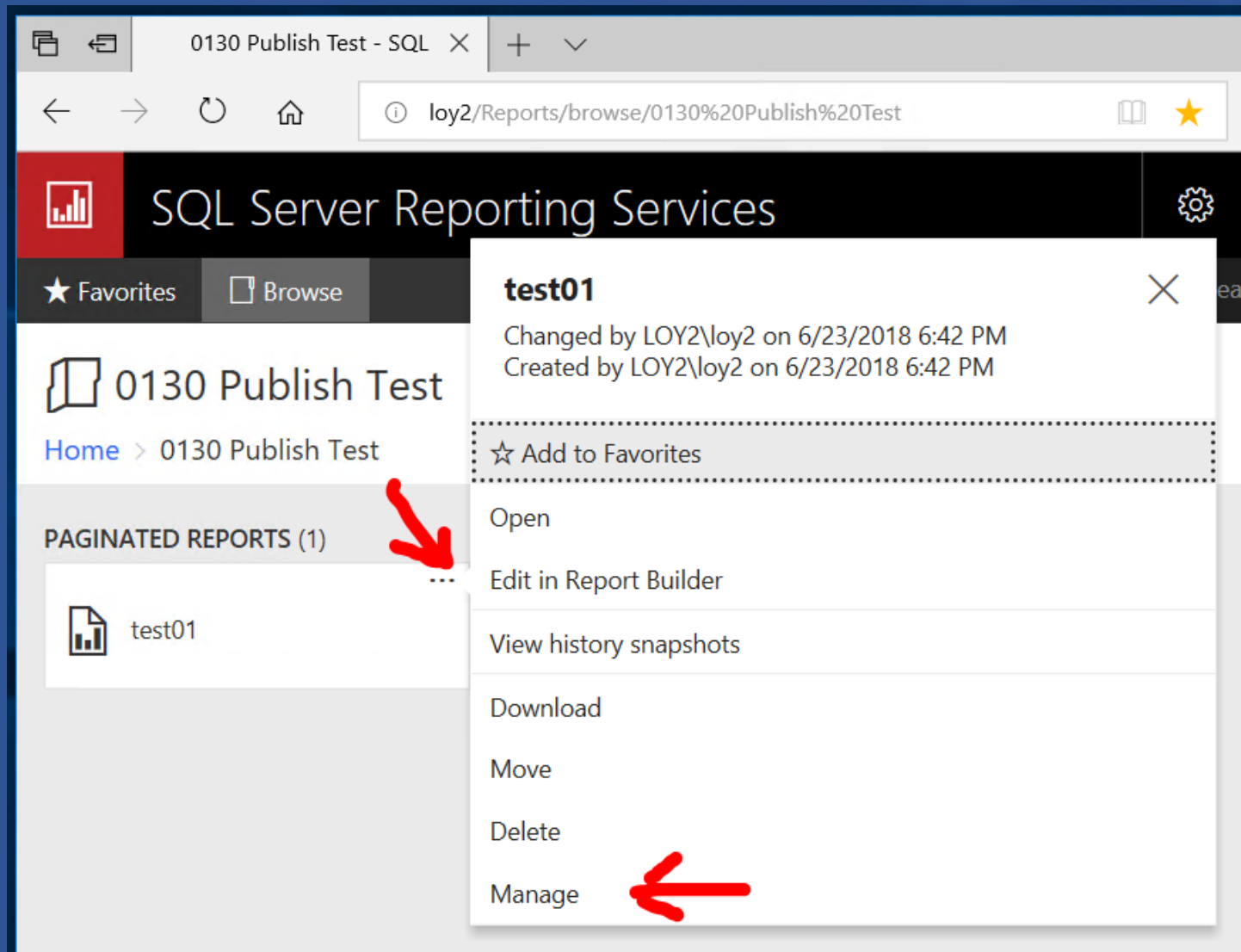


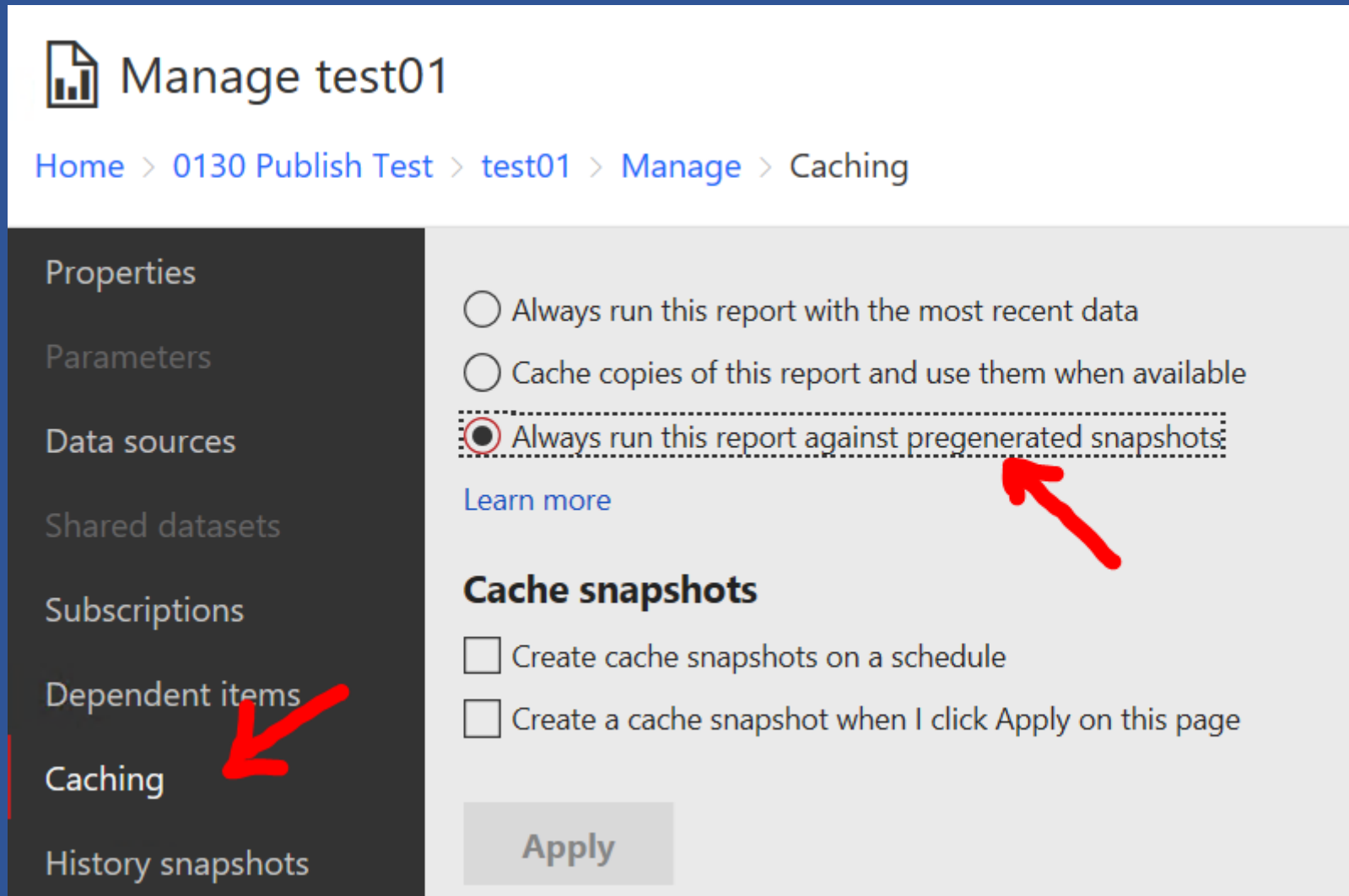
Cache Snapshot

A snapshot is a picture of data at that given moment.

Open Web Portal / Open Report folder / Click . . . / Manage



Caching / Always run



Manage test01

[Home](#) > [0130 Publish Test](#) > [test01](#) > [Manage](#) > [Caching](#)

Properties

Parameters

Data sources

Shared datasets

Subscriptions

Dependent items

Caching

History snapshots

☐ Always run this report with the most recent data

☐ Cache copies of this report and use them when available

☒ Always run this report against pregenerated snapshots

[Learn more](#)

Cache snapshots

☐ Create cache snapshots on a schedule

☐ Create a cache snapshot when I click Apply on this page

Apply

Create cache snapshot on a schedule

Cache snapshots

☒ Create cache snapshots on a schedule:

☐ Shared schedule

☒ Report-specific schedule [Edit schedule](#)

At 2:00 AM every day, starting 6/24/2018

☐ Create a cache snapshot when I click Apply on this page

Apply

Schedule details / Day / Daily schedule – On the following days

Schedule details

Choose whether to run the report on an hourly, daily, weekly, monthly, or one time basis.

i All times are expressed in (UTC-07:00) Pacific Daylight Time.

☐ Hour ☒ Day ☐ Week ☐ Month ☐ Once

Daily schedule

☒ On the following days:

☒ Sun ☐ Mon ☐ Tue ☒ Wed ☒ Thu ☐ Fri ☐ Sat

☐ Every weekday

☐ Repeat after this number of days:

Start time: : AM

Start and end dates

Start and end dates

Specify the date to start and optionally end this schedule.

Begin running this schedule on:

Jun 24, 2018



☒ Stop this schedule on:

Jun 25, 2018



Apply

Cancel



Cache snapshots

Cache snapshots

☒ Create cache snapshots on a schedule

☐ Shared schedule

☒ Report-specific schedule [Edit schedule](#)

At 2:00 AM every Sun, Wed, Thu of every week, starting 6/24/2018 and ending 6/25/2018

☒ Create a cache snapshot when I click Apply on this page

Apply

Create, Modify, and Delete history snapshots

The Report History snapshot keep a copy of the report at a specific point of time.

Data sources / A custom data source

Manage test01

Home > 0130 Publish Test > test01 > Manage > Data sources

Data sources (selected in sidebar)

DataSource1

Connect to:

- ☐ A shared data source
- ☒ A custom data source (selected)

Connection

Type: Microsoft SQL Server

Connection string [Learn more](#)

Data Source=LOY2\SQLEXPRESS;Initial Catalog=AdventureWorks2017

Credentials / using the following

The screenshot shows the 'Credentials' dialog box in Microsoft SQL Reporting Services (SSRS). The dialog is titled 'Credentials' and has a subtitle 'Log into the data source'. There are three radio button options: 'As the user viewing the report', 'Using the following credentials' (which is selected and has a red arrow pointing to it), and 'By prompting the user viewing the report for credentials'. Below the selected option, there is a section for 'Type of credentials' with a dropdown menu set to 'Windows user name and password'. Below this are two text input fields: 'User name' containing 'LOY2\test' and 'Password' containing a series of dots. A checkbox labeled 'Log in using these credentials, but then try to impersonate the user viewing the report' is unchecked, with a 'Learn more' link next to it. At the bottom, there are three buttons: 'Test connection' (with a red arrow pointing to it), 'Save' (with a red arrow pointing to it), and 'Cancel'.

Credentials

Log into the data source

☐ As the user viewing the report

☒ Using the following credentials

Type of credentials

Windows user name and password

User name

LOY2\test

Password

Log in using these credentials, but then try to impersonate the user viewing the report [Learn more](#)

☐ By prompting the user viewing the report for credentials

☐ Without any credentials

Test connection

Save Cancel

History snapshots / + New history

Manage test01

[Home](#) > [0130 Publish Test](#) > [test01](#) > [Manage](#) > History snapshots

Properties
Parameters
Data sources
Shared datasets
Subscriptions
Dependent items
Caching
History snapshots
Security

+ New history snapshot Delete Schedule and settings

<input type="checkbox"/> View	Created
-------------------------------	---------

To delete a History Snapshots

SQL Server Reporting Services

★ Favorites Browse

Manage test01

Home > 0130 Publish Test > test01 > Manage > History snapshots

Properties
Parameters
Data sources
Shared datasets
Subscriptions
Dependent items

+ New history snapshot Delete Schedule and settings Search...

<input type="checkbox"/>	View	Created
<input checked="" type="checkbox"/>	View history snapshot	Jun 24, 2018 4:54:45 PM
<input type="checkbox"/>	View history snapshot	Jun 25, 2018 12:30:36 PM
<input type="checkbox"/>	View history snapshot	Jun 25, 2018 1:08:06 PM