

Helium Release



DataSync Release Notes

See what's new with all the data integration solutions!

ServiceBond Release Notes

See what's new in all the integration available to facilitate automated Service Provider to Customer interactions!

Release Highlights

DataSync for ServiceNow

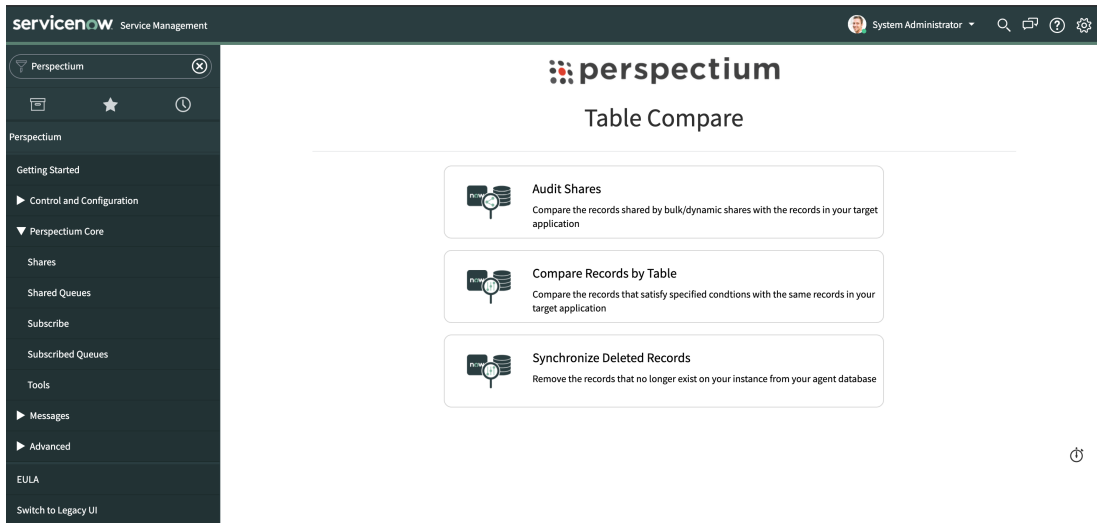
The screenshot displays the ServiceNow interface for DataSync. The top navigation bar includes the ServiceNow logo and 'Service Management'. The user is logged in as 'System Administrator'. The left sidebar shows a navigation menu with 'Perspectium' at the top, followed by 'Getting Started', 'Control and Configuration', 'Perspectium Core', 'Shares', 'Shared Queues', 'Subscribe', 'Subscribed Queues', 'Tools', 'Messages', and 'Advanced'. The main content area is titled 'perspectium' and 'Shares'. It contains a description of DataSync sharing options and a list of four sharing methods: Dynamic Share, Bulk Share, Scheduled Bulk Share, and Group Share, each with a brief description and an icon.

✓ Application UI redesigned

A redesigned UI improves your experience to better navigate through the features you use.

- Navigator list are condensed and organized to its proper category.
- Bulk share and dynamic share forms redesigned to improve your configuration experience.
- All sharing options in one location. See the new [Shares](#) page.
- Features that can help you solve some of your integration issues are all located in the [Troubleshooting](#) module.

...and much more! Explore the [How to Use DataSync for ServiceNow](#) to see all the other changes.

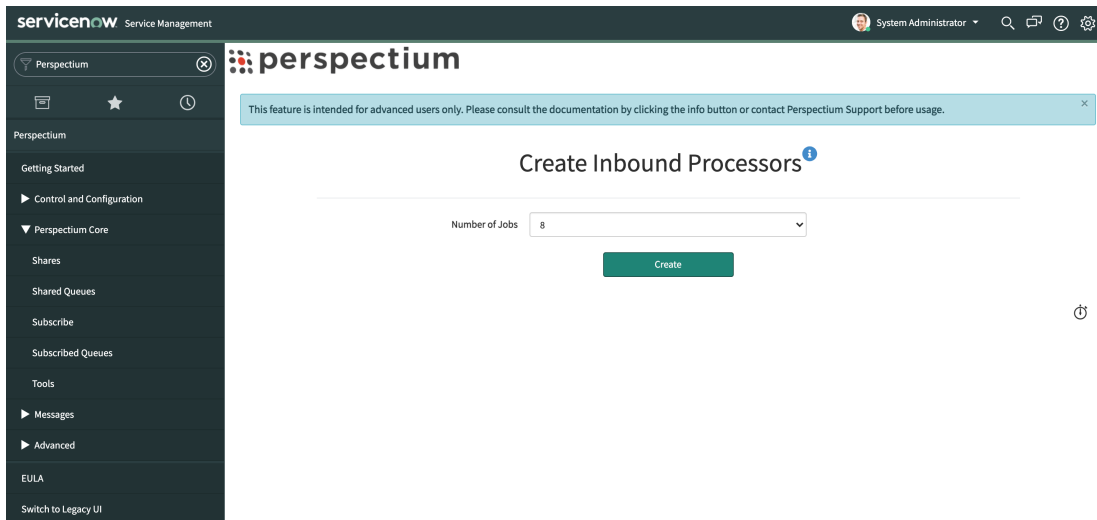


✓ Table Compare Enhancement

There are now different comparison types for [ServiceNow to Database Table Compare](#):

- **Audit Shares** compares the records shared by [bulk shares](#) with the records in your database.
- **Compare Records by Table** compares the records that satisfy specified conditions with the same records in your database.
- **Synchronize Deleted Records** removes records that no longer exists on your instance from your agent database.

See [ServiceNow to Database Table Compare](#) to get started!



✓ Share and Subscribe Performance Improvements

Some of the notable ways performance has improved include:

- Creating multiple [MultiOutput Jobs](#) can be use if you are sending a high volume of messages to a single queue or spreading your messages across a high volume of queues.
- Improve bulk share performance and increase throughput by automatically creating [Multiple Bulk Share Jobs](#).
- Creating multiple [Inbound Processors](#) can be use if you are receiving a high volume of messages from a single queue or want an overall improvement in throughput.

ServiceInsight



Welcome to ServiceInsight

While DataSync provides a unique solution for businesses to manage their data, it is our goal to take this product to the next level by offering a variety of analytical tools that present meaningful key performance indicators (KPIs) in the form of dashboards. ServiceInsight aims to visualize the data stored in ServiceNow tables by presenting insightful KPIs for businesses to take action on.

To get started, complete the setup process to leverage Perspectium's powerful integration capabilities.



Learn more about [Perspectium ServiceInsight](#).

Start Setup

✓ Manage your data with ServiceInsight

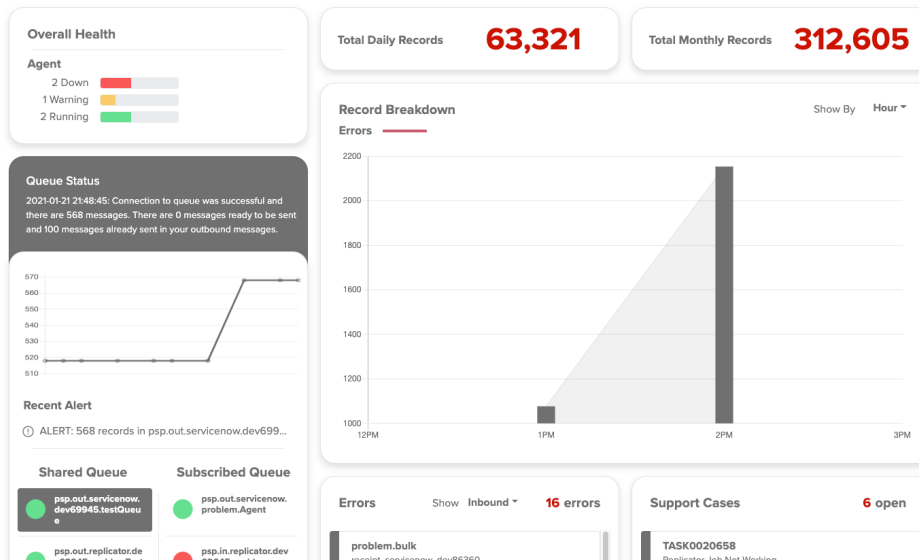
Expand the way you manage your data with **ServiceInsight** with the following:

- Pre-configured data extracts, paired with Tableau reports.
- Get a deeper understanding of ITSM, CSM, ITOM, ITAM and HR data.
- Review your Key Performance Indicators (KPI) in minutes!

See [ServiceInsight](#) to get started!

Dashboard

Perspectium Dashboard



✓ Operate, plan, and troubleshoot the core application with Dashboard!

The new Dashboard included with our core application will provide you the following:

- A single page dashboard that shows an overview of an integration including volume, status and errors.
- Help you understand your data exchanges powered by Perspectium and assist in troubleshooting issues.

See [Dashboard](#) to get started!

Snapshot



DataSync Snapshot

The Perspectium DataSync Snapshot feature allows arbitrary ServiceNow tables or groups of tables to be backed up and restored back into the same or other ServiceNow instances. This feature can also be used to migrate data, script, schema and configurations between ServiceNow instances. For more resources and information, visit the Perspectium Docs or contact Perspectium support.

[Perspectium Docs](#)

Backup Status

[+ New Backup](#)

Current status : Completed

Name : Testing against qa

Time started : 02-02-2021 02:57:57

Percent Completed :



Pending Backups

[Edit](#)

Pending backups are backup configurations that have yet to be backed up. Select one below to edit the configuration, set up a schedule or execute the backup.

Name	Description	Created
Not executed yet 2/2	Added filters for cmdb_ci	2021-02-02 22:22:57
ITSM schedule for 2/10	Backing up on 2/10 at 1am	2021-02-02 22:26:06

Completed Backups [↗](#)

[Restore](#)

[Execute Again](#)

Name	Description	Backup Date	Instance backed up on
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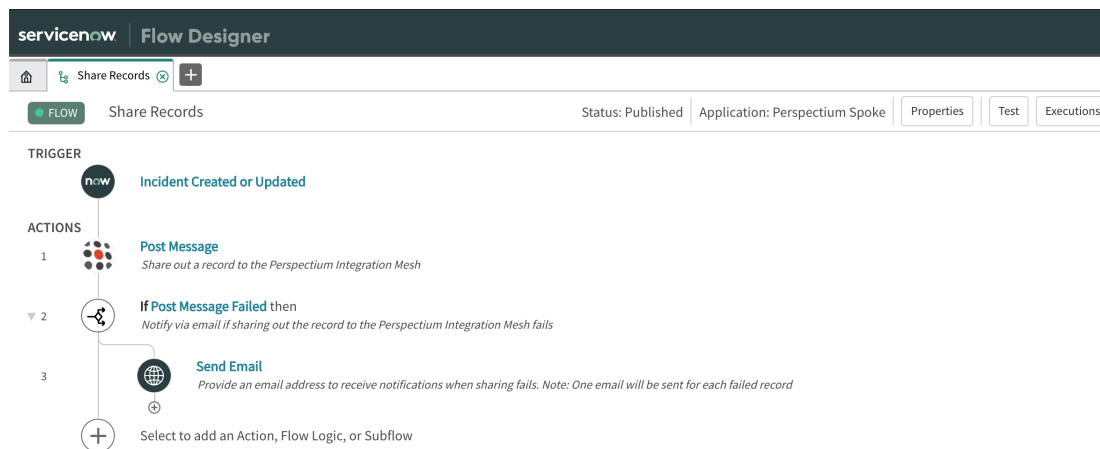
✔ Back up and restore your ServiceNow tables in your own instance or another!

With the ease of **Snapshot**, you can achieve the following:

- Get control over your ServiceNow backups and have confidence that you can restore from them.
- Snapshot entire applications, including forms, properties, scripts, business rules, referenced records and schemas.
- Restore entire applications onto other ServiceNow instances for migration.

See [Snapshot](#) to get started!

Spoke



✔ Share records out of your ServiceNow instance with IntegrationHub

Extend ServiceNow workflows to 3rd party service providers or other departments using the **Perspectium Spoke** and the ServiceNow IntegrationHub:

- Share records from a ServiceNow instance to the Integration Mesh without the Perspectium ServiceNow application.
- Share records out in Common Document format in addition to base records
- Share out the comments and work notes of records

See [Perspectium Spoke for ServiceNow](#) to get started!

Release Names and Packaging

The releases name are in the format of **<Major>.<Minor/Patch>.<Hotfix>**. The contents of a release package are based on the name and are as follows:

Format	Description
Major	Version of the software that contains significant new features, enhancements, and/or improvements in the user interface (UI) or user experience (UX). Perspectium's release name follows the chemical elements (e.g. Helium) and are released alphabetically. For example, Helium 6.0.0 is the major release following Gold.
Minor /Patch	A set of changes that contains updates, bug fixes, and/or improvements on the product. This release version can be installed by itself without a major release. (e.g. Helium 6.1.0)
Hotfix	A set of changes that addresses a specific issue. This release version cannot be installed by itself, it will need to be uploaded on top of a major or patch release. Starting with Helium, hotfixes are cumulative so hotfix 2 will contain fixes in hotfix 1. (e.g. Helium 6.0.1 also known as Helium Hotfix 1)

Release Compatibility

Perspectium tests **n-2** compatibility with each release e.g. the previous two major releases of the Agent prior to this release has been tested with the latest version of the ServiceNow application.

Can't find the feature you're looking for?

See [release notes for earlier releases](#).