Explore the Manage hub

The Manage hub enables you to perform some of the same actions we saw in the Azure portal, such as managing SQL and Spark pools. However, there is a lot more you can do in this hub that you cannot do anywhere else, such as managing Linked Services and integration runtimes, and creating pipeline triggers. 1. Select the Manage hub.

Home

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2. Show each of the management categories grouped under Analytics pools, External connections, Integration, and Security.

Analytics pools

SQL pools

Apache Spark pools

External connections

Linked services

Azure Purview (Preview)

Integration

Triggers

Integration runtimes

Security

Access control

Credentials

Managed private endpoints

Code libraries

Workspace packages

Source control

Git configuration

- **SQL pools**. Lists the provisioned SQL pools and on-demand SQL serverless pools for the workspace. You can add new pools or hover over a SQL pool to **pause** or **scale** it. You should pause a SQL pool when it's not being used to save costs.
- **Apache Spark pools**. Lets you manage your Spark pools by configuring the auto-pause and auto-scale settings. You can provision a new Apache Spark pool from this blade.
- **Linked services**. Enables you to manage connections to external resources. Here you can see linked services for our data lake storage account, Azure Key Vault, Power BI, and Synapse Analytics. **Task**: Select **+ New** to show how many types of linked services you can add.
- **Azure Purview (Preview)**. Provides integration with Azure Purview to provide data governance and lineage within Azure Synapse Analytics.
- **Triggers**. Provides you a central location to create or remove pipeline triggers. Alternatively, you can add triggers from the pipeline.
- **Integration runtimes**. Lists the IR for the workspace, which serves as the compute infrastructure for data integration capabilities, like those provided by pipelines. **Task**: Hover over the integration runtimes to show the monitoring, code, and delete (if applicable) links. Click on a **code link** to show how you can modify the parameters in JSON format, including the TTL (time to live) setting for the IR.
- **Access control**. This is where you go to add and remove users to one of three security groups: workspace admin, SQL admin, and Apache Spark for Azure Synapse Analytics admin.
- **Credentials**. Contains objects that hold authentication information that can be used by Azure Synapse Analytics.
- **Managed private endpoints**. This is where you manage private endpoints, which use a private IP address from within a virtual network to connect to an Azure service or your own private link service. Connections using private endpoints listed here provide access to Synapse workspace endpoints (SQL, SqlOndemand and Dev).
- **Workspace packages**. Workspace packages can be custom code or a specific version of an open-source library that you would like to use in your Apache Spark pools held in the Azure Synapse Analytics Workspace.
- **Git configuration**. Enables you to connect your workspace to a Git repository to enable source control.