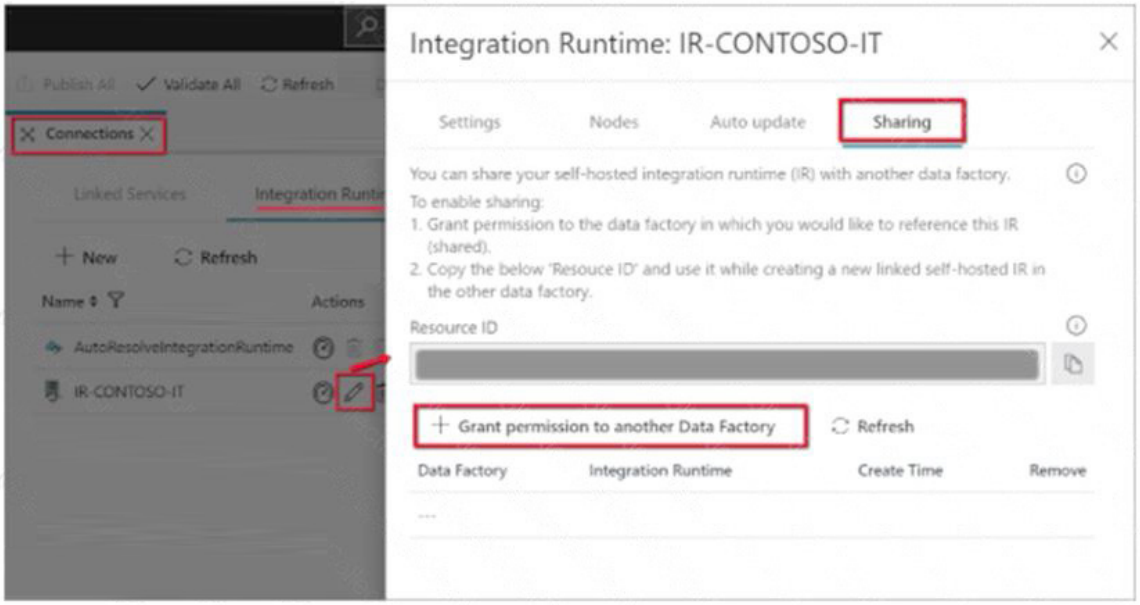
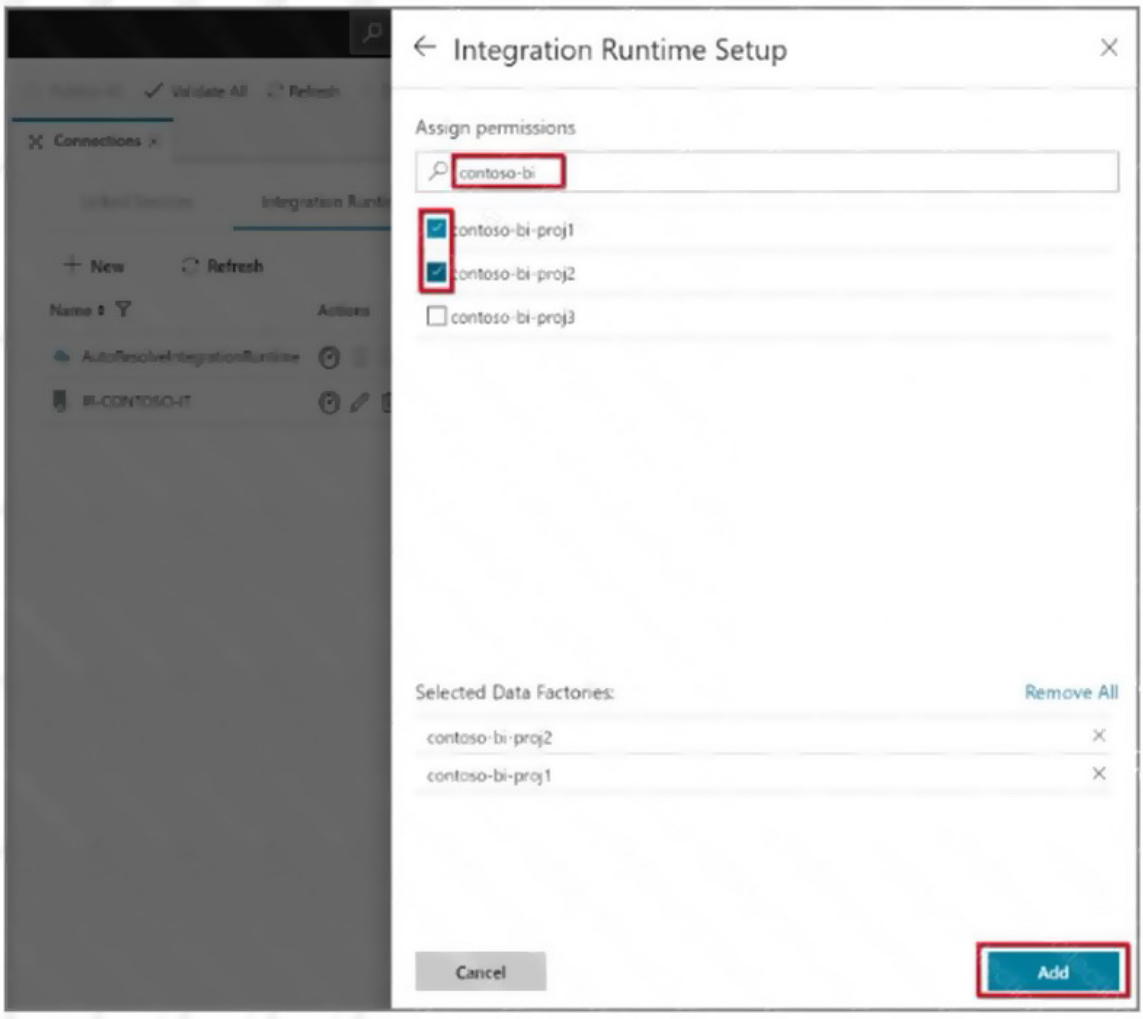
Step 2: Setup of the Integration Runtime Runtime1

High-level steps for creating a linked self-hosted IR

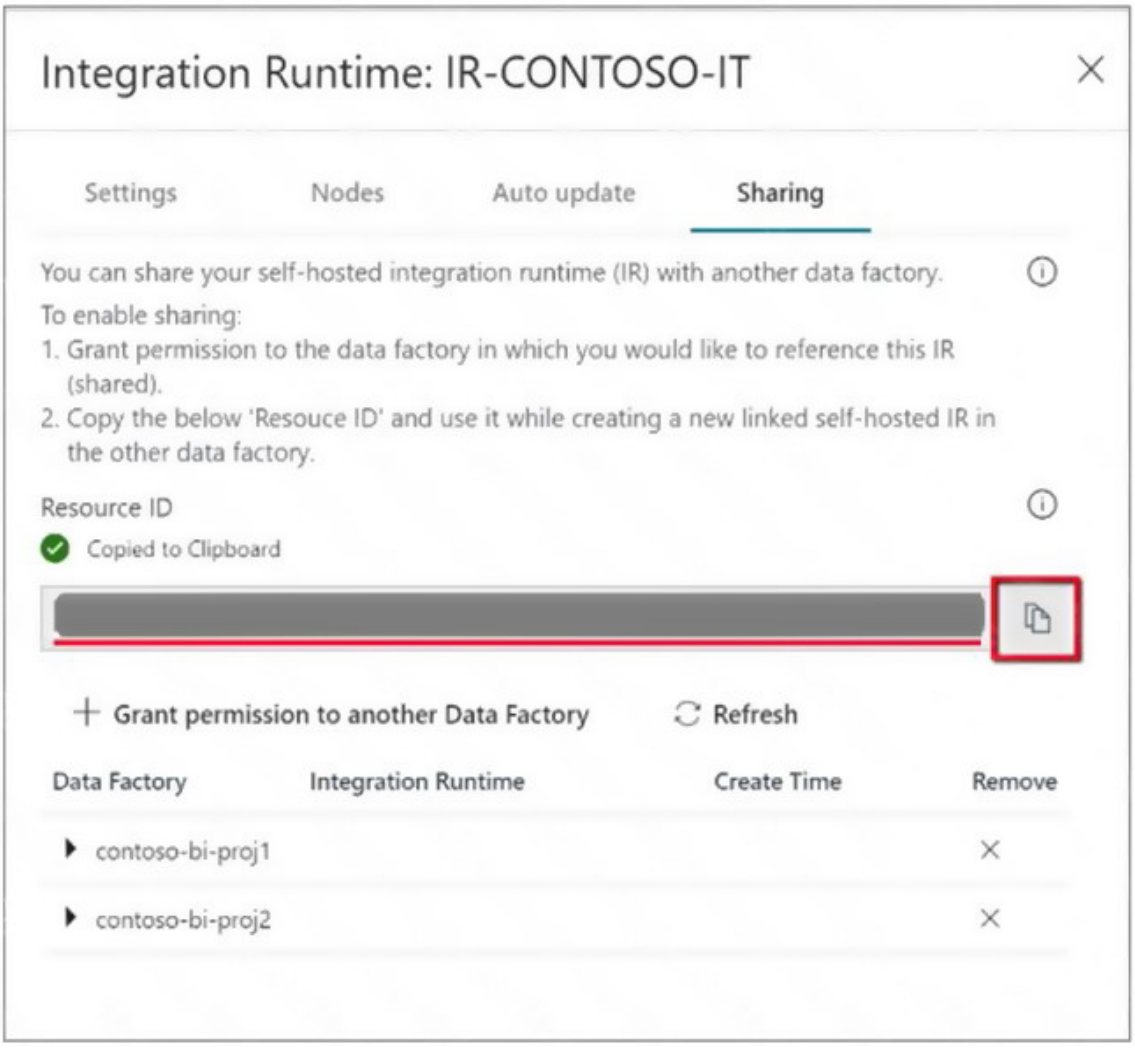
1. In the self-hosted IR Runtime to be shared, click Connections and Grant permission to another Data Factory.



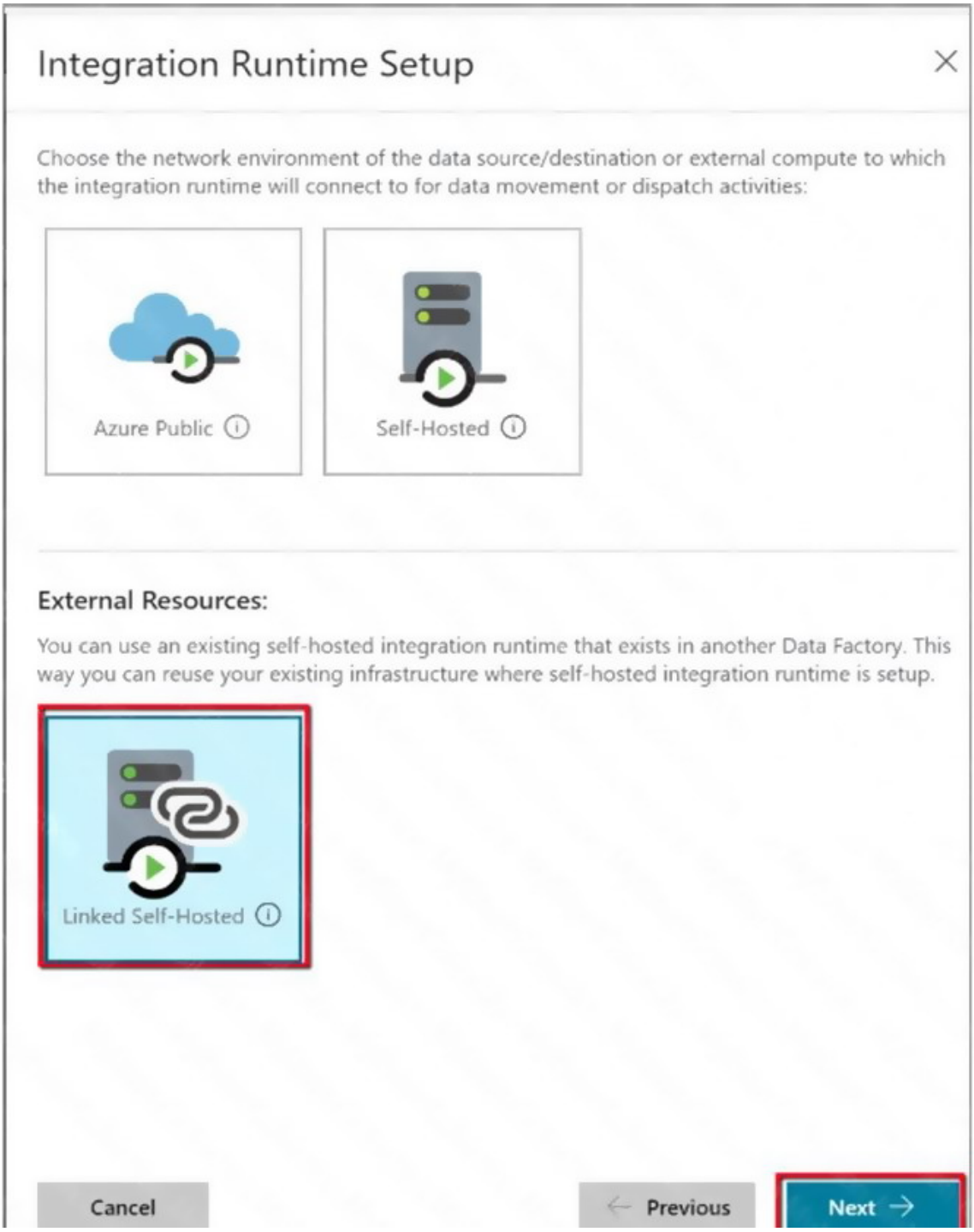

2. Select the data factory you just created.

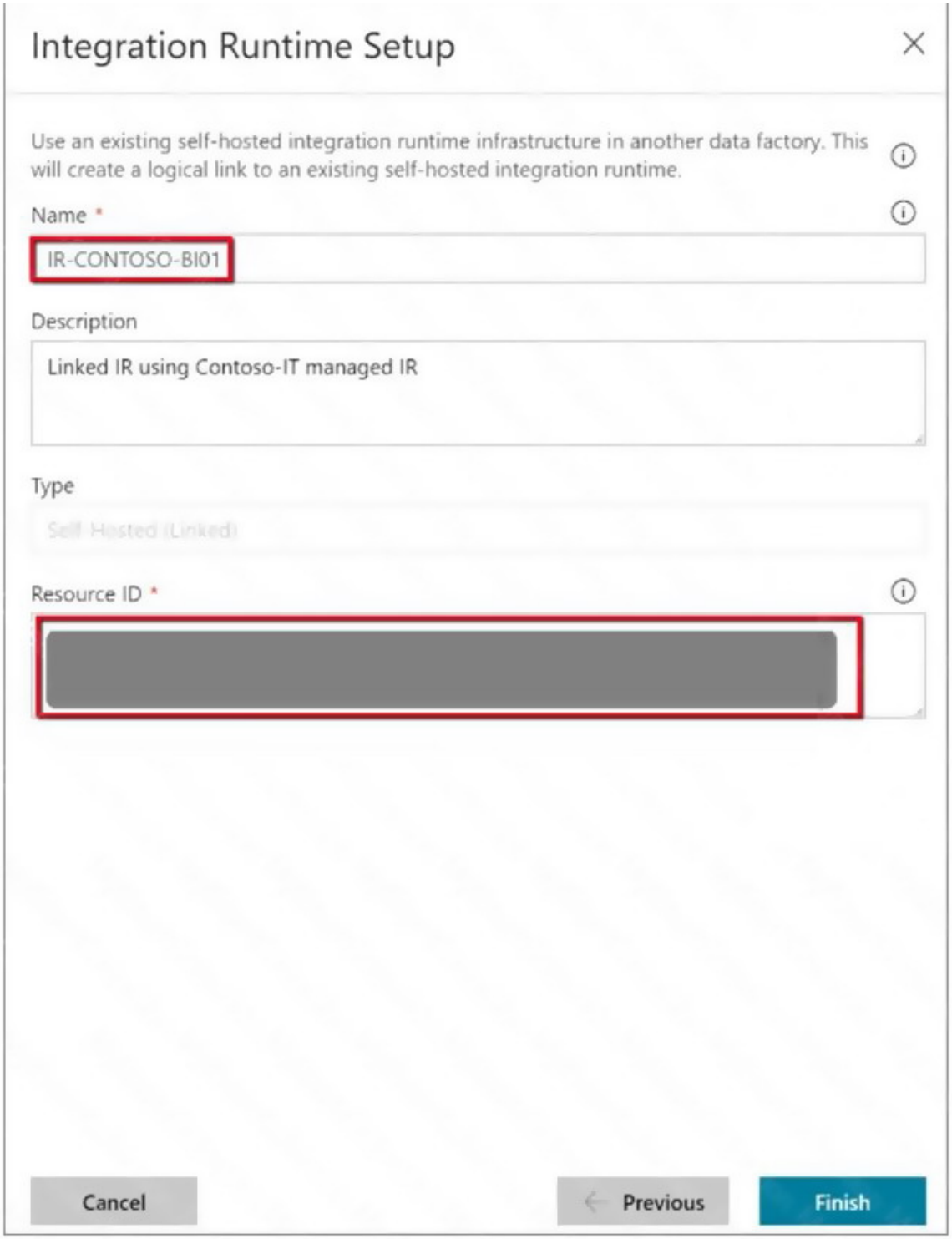



Note the resource ID of the self-hosted IR to be shared.




3. In the data factory to which the permissions were granted, create a new self-hosted IR (linked) and enter the resource ID.


Integration Runtime Setup
Choose the network environment of the data source/destination or external compute to which the integration runtime will connect to for data movement or dispatch activities:
Azure Public
Self-Hosted
External Resources:
You can use an existing self-hosted integration runtime that exists in another Data Factory. This way you can reuse your existing infrastructure where self-hosted integration runtime is setup.
Linked Self-Hosted
Cancel
Previous
Next

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https://docs.microsoft.com/en-us/azure/data-factory/quickstart-create-data-factory-portal
https://docs.microsoft.com/en-us/azure/data-factory/create-self-hosted-integration-runtime#sharing-the-self-hosted-integration-runtime-ir-with-multiple-data-factories