# **Deploying the Services**

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If you are deploying the services for the first time (and not just updating them), do not check **St artup Service** to start the service after deployment. In this case, the service settings will still be missing on the **Scheer PAS** *BRIDGE* and you will have to adapt them to your configuration before starting the services (see Configuring the Process Mining Services).

## Installing the Process Mining Services

- 1. Unzipping the Release Package.
  - Unzip file dashboards-<version number>.zip. This ZIP archive contains all necessary files to install *Process Mining*.
- 2. Installing the Node.js Services.

Open a browser window, go to your BRIDGE instance and deploy the Node.js repository including

- analytics-api-service\_<version number>.zip
- analytics-collector-service\_<version number>.zip
- analytics-etl-service\_<version number>.zip
- bpaas-cockpit\_<version number>.zip
- bpaas-cockpit-service\_<version number>.zip

If you need more information on how to deploy a service repository to a **Scheer PAS** *BRIDGE*, refer to the BRIDGE Documentation > Deployment of Node.js Services

#### On this Page:

 Installing the Process Mining Services

#### **Related Pages:**

 Configuring the Process Mining Services

### **Related Documentation:**

- BRIDGE
  - Deployment of xUML Services
  - Deployment of Node.js Services