



This PDF is generated from authoritative online content, and is provided for convenience only. This PDF cannot be used for legal purposes. For authoritative understanding of what is and is not supported, always use the online content. To copy code samples, always use the online content.

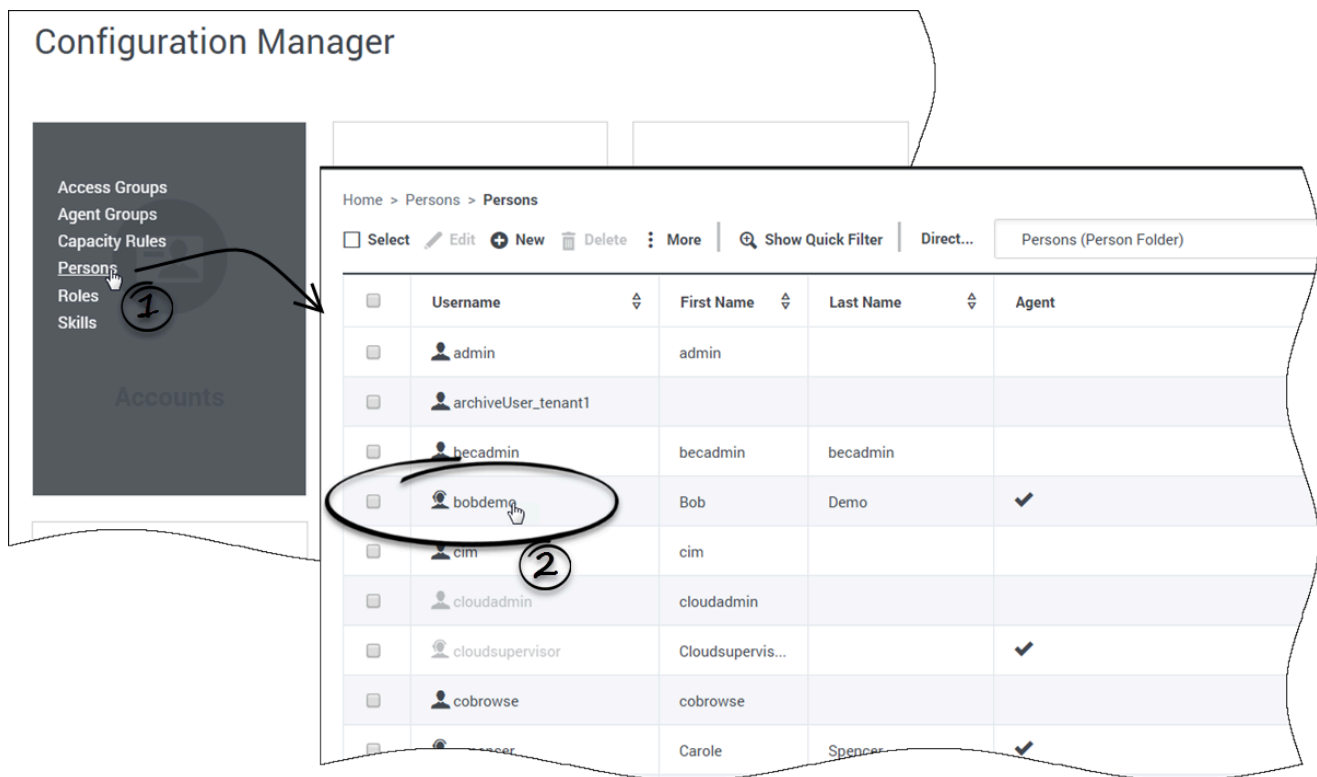
# Service Management UI Help

Login, Roles, and Permissions

# Login, Roles, and Permissions

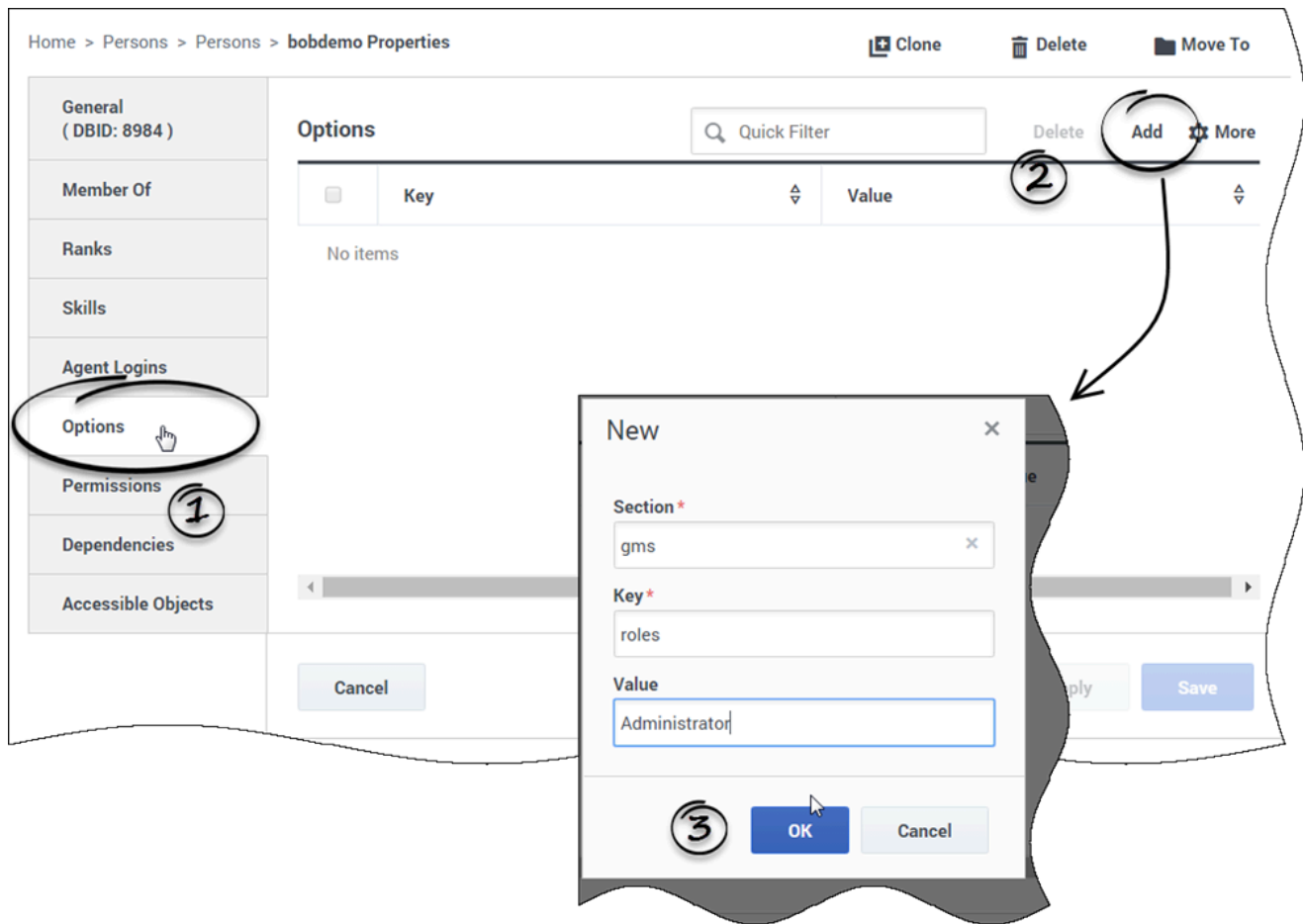
Set permissions for your Administrator

**Updated in 8.5.207**



Open GAX and select the **Configuration Manager** section. In the **Accounts** menu, select **Persons** to get the list of configured users.

Edit the person who will be logging into the Service Management UI. You are going to give this user the permissions to read/write data into Callback related configuration objects (for example, GMS Application, Business Attributes, Transaction Lists for Resources/Patterns, and so on).



In the **Options** tab, click **Add** to set the following options:

1. Add the gms/roles option:

- Enter gms for **Section**,
- Enter roles for **Key**,
- Enter one of the following values:
  - Supervisor: Role used to monitor and configure Callbacks only.
  - Administrator: Role used to administer the creation of Callback Services. This role provides access to all panels and includes the **Supervisor** role.
  - CallbackReadOnly: Role used to provide read-only access. The user can see the Callback panel without Create, Update, or Delete capabilities. This role was introduced in 8.5.226.03.

2. (Optional) Add the gms/services option:

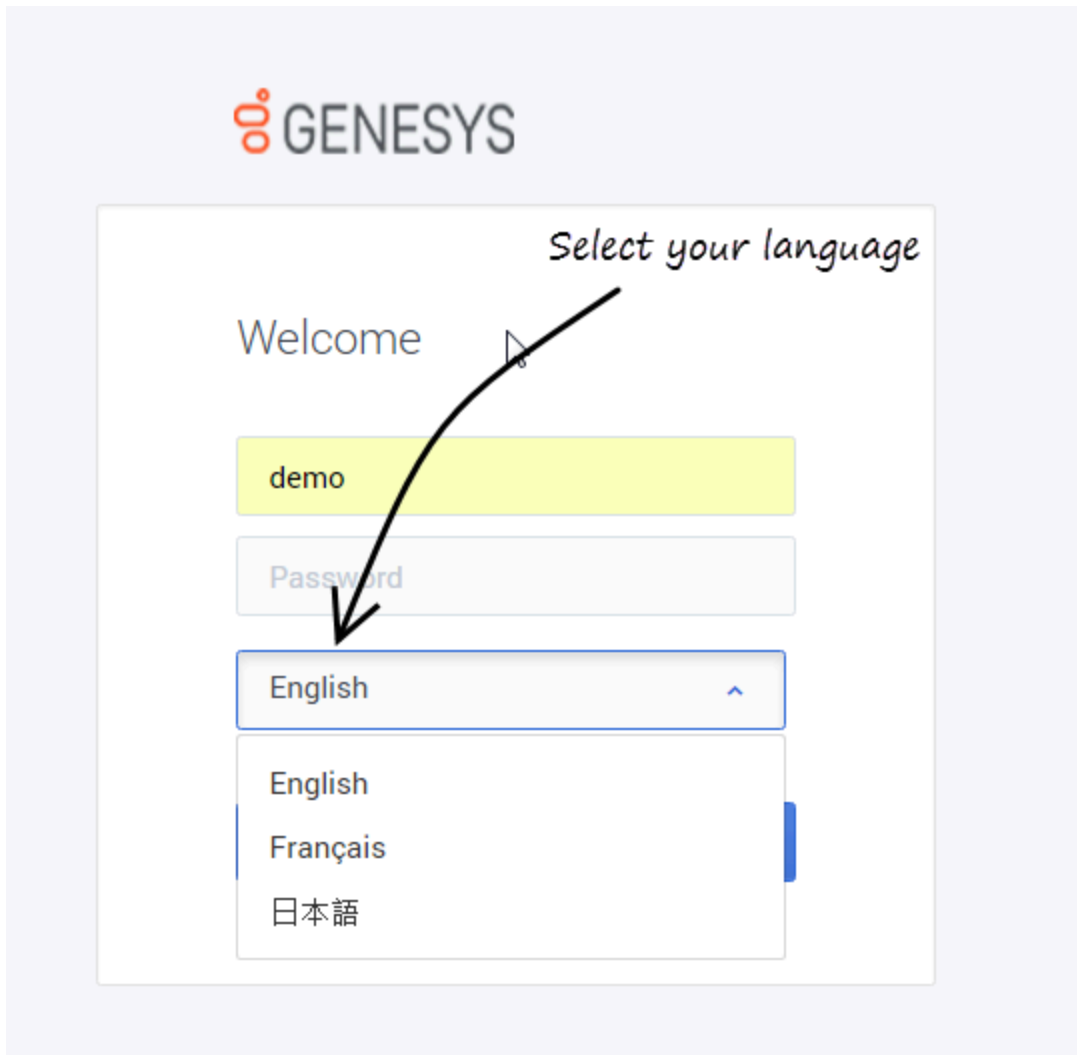
- Enter gms for **Section**,
- Enter services for **Key**,
- For the value, you can enter:

- **Exact matching names**—Enter the comma-separated list of services that the administrator is allowed to monitor. For example, "callback-support, callback-sales, callback-blackfriday-support".
- **A virtual service group name**—Enter a virtual service group name. For example, 'support'. To add services to a given virtual group, add the **\_service\_groups** option to your services and enter a comma-separated list of group names.

For example, if you add the **\_service\_groups = 'support'** to the callback-support and callback-blackfriday-support services, these services will be displayed to the agent.

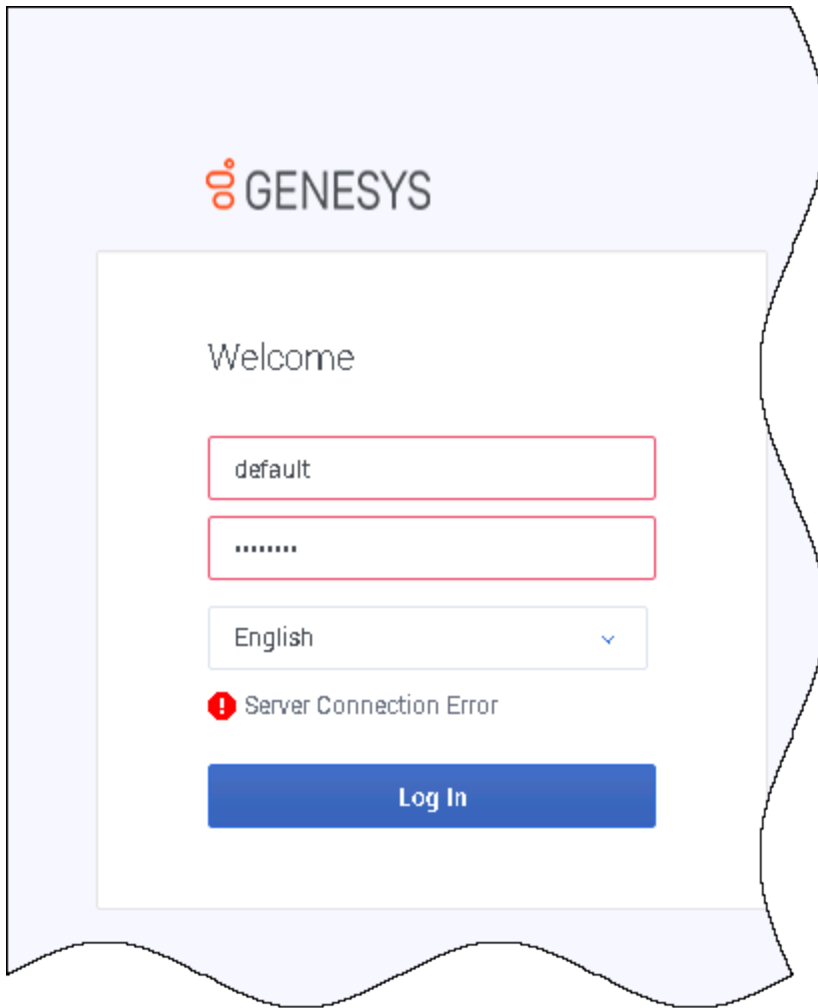
Note that if you defined several virtual groups for your service, you need to add only one virtual group name to your user permissions.

## Login



You can log into the UI hub at this URL: <http://<GMS Local Host>:8080/genesys>

Browser support is listed in the [Genesys Supported Operating Environment Reference Guide](#).



If no GMS is running, you get a **Server Connection Error**.