Configuration

Licenses

The section contains Indeed Identity PAM licensing information.

The section displays the following data:

- **Installation ID** - a unique installation code is required to generate a license.
- **User licenses available** - total number of user licenses.
- **User licenses used** - total number of licenses used.
- **Resource licenses available** - total number of resource licenses.
- **Resource licenses used** - number of licenses used.

The following data is displayed for each license:

- **Start date** - license start date.
- **End date** - license expiration date.
- **User licenses** - total number of user licenses.
- **Resource licenses** - total number of licenses used.
- **Issue date** - license release date.

Add License

Click **Add** and select a license file.

Removing licenses

Mark the required license and click **Delete**.

System settings

Option	Description
Scheduled jobs settings	
Account checking start time	At this time PAM will start checking all active accounts in the M
Resources and accounts syncing start time	At this time PAM will start resource information syncing and ac resources and domains.
Account password reset start time	At this time PAM will generate new passwords for accounts.
Service connection checking start time	At this time PAM will start checking service connection to resou
Session log rotation start time	At this time PAM will start session log rotation.
Video settings	
Video recording codec options	The libx264 codec is used by default with the following settings `libx264 -preset medium -tune zerolatency`
Video streaming codec options	The libx264 codec is used by default with the following settings `libx264 -g 10 -tune zerolatency`
The duration of the recorded video segment, sec.	You can set the duration at which the video will be saved as an default is 3600.

Storage settings	
Video and screenshots storage path	Network path to access video and screenshots storage.
Transferred files storage	Network path to access transferred files storage.
Screencasts storage	Network path to access screencasts storage.
Domain name	Domain name to access the storage.
Username	Username to access the storage.
Password	Password to access the storage.
Session settings	
Gateway connection timeout, sec.	Time after which connection will be closed if gateway isn't resp... 0 if you do not want the connection to be interrupted.
Time to connect, min.	Close session on the Gateway if a user did not connect to the re...
Legal notice	That text will be shown to user before session. Leave it empty i...
Maximum amount of sessions per user	Limiting the number of concurrent open sessions per user, 0 is ...
Notify user about session termination	The user will be notified before the session ends.
Notifications threshold	Notification will be shown for the specified time before the ses...
Notification interval	Interval between notifications about expiring session.
Gateway connection settings	
RDCB address	IP address or DNS name of Remote Desktop Connection Broker ...
RDCB collection name	Remote Desktop Connection Broker collection name for PAM Ga...
Use RDGW	Check it for connecting to PAM Gateway with Remote Desktop C...
RDGW address	Remote Desktop Gateway address for PAM Gateway
SSH Proxy settings	
SSH Proxy address	IP address or DNS name and port (optional).

User connection

The section contains data about user connections. User **RDP** and **SSH** connections are built-in and cannot be changed or deleted.

Adding new connection types

To add a new connection type, you need to research the client application and develop a template for Indeed Identity ESSO Agent. The new connection type is unique for each application, for development you need to **contact Indeed technical support**.

Service connection

The section contains data on service connections. All the service connections except SSH is built-in and cannot be changed or deleted.

Adding a Service Connection with SSH Type

The service operations template is unique for each *nix distribution. The distribution includes templates for SUSE Linux Enterprise Server, FreeBSD, CentOS, and Ubuntu in the **\MISC\SshTemplates** folder.

For the development of the new template you need to **contact Indeed technical support**.