

PamSu

On the Resource, you need to configure the trust to the Core and Idp web server certificate. You can check if the certificate is OK by running the command:

```
$ curl https://pam.indeed-id.local
```

Open the `/etc/pamsu.conf` file in any editor with root privileges, specify the `idp_url`, `api_url`, `log_path` and `log_level` settings:

- **idp_url** - idp URL address
- **api_url** - core URL address
- **log_path** - path to the folder with log files
- **log_level** - logging level, can be INFO, WARN, ERROR, FATAL

```
Set idp_url https://pam.indeed-id.local/pam/idp
Set api_url https://pam.indeed-id.local/pam/core
Set log_path /var/log
Set log_level INFO
```

On some Linux systems, the ssh server does not allow the **LC_*** environment variables by default. For the application to work correctly, add the line **AcceptEnv LC_PAM_USER LC_PAM_SESSION_ID** (or **LC_***) in the `/etc/ssh/sshd_config` file.

To allow the execution of the pamsu command, you must enable the **Allow run pamsu** option in the **SSH** section in the [policy](#).