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# Performance Management Advisors Migration Guide

User Migration Utility

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# User Migration Utility

The User Migration Utility is used only when moving to release 8.1.1; the utility moves the Advisors users from the Advisors Platform database to the Genesys Configuration Server. Subsequently, user configuration functionality moves to a Genesys configuration interface, such as Genesys Administrator Extension (GAX). The User Migration Utility is packaged with the Advisors Platform distribution starting in release 8.1.2. The utility migrates user and contact records, along with users' module access information from the 3.3, 8.0, or 8.1.0 Advisors Platform database to the Genesys Configuration Server. Specifically the following user information is migrated:

- User name
- Password
- First name
- Last name
- Email
- Employee ID
- Whether the user is an agent or not
- User's module access information
- User's role information

The utility contains a `ReadMe.txt` file that summarizes the use of the tool and the procedure to run the tool.

## Procedure: Running the User Migration Utility

**Purpose:** To migrate users held in the 3.3, 8.0, or 8.1.0 Advisors database to the Genesys Configuration Server.

### Prerequisites

- Before you run the user migration utility, ensure you have a supported version of Java installed and `JAVA_HOME` is added to system classpath.
- The Genesys configuration interface user that you specify must have Read, Create, and Change permissions on the selected tenant.

### Steps

1. Extract the `user-migration-util-<version>.zip` file from the `advisors-platform-distribution-<version>.zip/ip/supplement` folder.
2. Go to the `conf` folder in the extracted directory and edit the `migration.properties` file. Follow the configuration comments in the file and enter the configuration values. Save the file.
3. Open the command prompt and change to the directory where the `migration.bat` file is extracted.
4. Run the following command on the command prompt:  
`migration.bat`
5. When the migration is complete, review the log for errors or warnings.