

MyID

Customizing the MyID Windows Clients

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Conventions used in this document

- · Lists:
 - Numbered lists are used to show the steps involved in completing a task when the order is important.
 - Bulleted lists are used when the order is unimportant or to show alternatives.
- Bold is used for menu items and for labels.

For example:

- · Record a valid email address in 'From' email address.
- · Select Save from the File menu.
- Italic is used for emphasis:

For example:

- Copy the file before starting the installation.
- Do not remove the files before you have backed them up.
- Bold and italic hyperlinks are used to identify the titles of other documents.

For example: "See the *Release Notes* for further information."

Unless otherwise explicitly stated, all referenced documentation is available on the product installation media.

- A fixed width font is used where the identification of spaces is important, including
 filenames, example SQL queries and any entries made directly into configuration files or
 the database.
- Notes are used to provide further information, including any prerequisites or configuration additional to the standard specifications.

For example:

Note: This issue only occurs if updating from a previous version.

 Warnings are used to indicate where failure to follow a particular instruction may result in either loss of data or the need to manually configure elements of the system.

For example:

Warning: You must take a backup of your database before making any changes to it.



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1 Introduction

This document contains instructions on how to customize the MyID Windows clients: MyID Desktop, the Self-Service App, the Self-Service Kiosk, and the MyID Client Service.

This includes:

- Setting custom logos for the clients.
 See section 2, Customizing the logos.
- Applying a color theme to the clients.
 See section 3, Customizing the theme.

1.1 Change history

Version	Description
TLK2027-01	First version.



2 Customizing the logos

By default, the MyID Windows clients use the following logos:

- UniformLogo.png this image is used for the MyID logo. You are recommended to use
 a square image. The application scales the image to fit the available space without
 affecting the aspect ratio of the image. A 1:1 aspect ratio is recommended to make the
 most use of the available space.
- WideLogo.png this image is used for the Intercede logo. You are recommended to use
 a rectangular image. The application scales the image to fit the available space without
 affecting the aspect ratio of the image. A 15:1 width:height aspect ratio is recommended
 to make the most use of the available space.

You can replace these logos with images of your own choice.

To replace the logos:

- 1. Create the replacement images in PNG format.
- 2. Browse to the appropriate folder on the client PC.

The folder depends on the client application you are customizing, and also whether you have installed the application using the MSI installation program or the MSIX version.

For more information about MSIX installation programs, see the *MyID Client MSIX Installation Guide* in the MyID Client Suite package.

- · MyID Desktop:
 - MSI %ProgramData%\Intercede\MyIDDesktop\
 - MSIX %ProgramData%\Intercede\MyIDClientSuite\MyIDDesktop\
- Self-Service App:
 - MSI-%ProgramData%\Intercede\MyIDApp\Self Service Application\
 - MSIX %ProgramData%\Intercede\MyIDClientSuite\MyIDApp\Self Service Application\
- · Self-Service Kiosk:
 - MSI %ProgramData%\Intercede\MyIDSelfServiceKiosk\

Note: There is no MSIX version of the Self-Service Kiosk.

- MyID Client Service:
 - MSI %ProgramData%\Intercede\MyIDClientService\
 - MSIX %ProgramData%\Intercede\MyIDClientSuite\MyIDClientService\
- 3. Copy the UniformLogo.png and WideLogo.png files into this folder.

Note: For MSIX-installed versions, you can include the logos in a modification package to be installed at the same time as the client applications; see the *MSIX Packaging Tool* section of the *MyID Client MSIX Installation Guide* in the MyID Client Suite package.



3 Customizing the theme

You can set a custom color theme for the MyID Windows clients.

Note: If you are launching the Windows clients from the MyID Operator Client, the theme used by the MyID Operator Client overrides any local theme applied to the Windows clients; this ensures that the windows launched from the MyID Operator Client match the color theme. See the *Customizing the MyID Operator Client* guide.

3.1 Theme file format

You must create a file called theme.json and store it in a folder for the appropriate application on the client PC.

The default color theme used by the Windows clients is as follows:

```
{
    "primary": {
       "light": "rgba(76, 81, 111, 1)",
       "main": "rgba(27, 29, 76, 1)",
       "dark": "rgba(0, 0, 29, 1)",
"contrastText": "rgba(255, 255, 255, 1)",
    },
      secondary": {
       "light": "rgba(255, 202, 71, 1)",
       "main": "rgba(255, 153, 0, 1)",
       "dark": "rgba(198, 106, 0, 1)",
       "contrastText": "rgba(255, 255, 255, 1)",
    },
     "error": {
       "light": "rgba(229, 115, 115, 1)",
       "main": "rgba(244, 67, 54, 1)"
       "dark": "rgba(211, 47, 47, 1)",
       "contrastText": "rgba(255, 255, 255, 1)",
    "primary": "rgba(0, 0, 0, 1)",
"secondary": "rgba(115, 115, 115, 1)",
"disabled": "rgba(0, 0, 125, 0.38)",
       "hint": "rgba(255, 0, 0, 0.3)",
    },
     "common": {
    "black": "rgba(0, 0, 0, 1)",
       "white": "rgba(255, 255, 255, 1)",
    },
"background": {
    "' "rgb
       "paper": "rgba(255, 255, 255, 1)",
       "default": "rgba(250, 250, 250, 1)",
    },
}
```



The Windows clients use the primary and secondary colors; the other sections are ignored.

primary

The main color in the UI (buttons, text-boxes, and so on).

secondary

The secondary color in the UI (accents, highlights, and so on).

The nodes within the primary and secondary nodes are:

• main

The main color.

• light

A light version of the main color.

• dark

A dark version of the main color.

• contrastText

A contrasting color for when text is displayed over the main, light, and dark colors

You can edit this file in any text editor, or use a variety of online tools to generate your own Material UI theme. Note, however, that some theme editors output RGB hex color codes; for example:

```
"main":"#8080FF"
```

The MyID clients require RGBA color codes; for example:

```
"main":"rgba(128, 128, 255, 1)"
```

Therefore, you must check the output of any theme editing tools, and convert the RGB hex codes to RGBA if necessary.

3.2 Applying the theme

Once you have created your theme, you must copy it into the appropriate folder on the client PC.

To apply the theme:

- 1. Create the theme.json file.
- 2. Browse to the appropriate folder on the client PC.

The same theme file is used for all clients, but the folder depends on whether you have installed the applications using the MSI installation programs or the MSIX versions.

For more information about MSIX installation programs, see the *MyID Client MSIX Installation Guide* in the MyID Client Suite package.

- MSI-%ProgramData%\Intercede\
- MSIX %ProgramData%\Intercede\MyIDClientSuite\
- 3. Copy the theme.json file into this folder.

Note: For MSIX-installed versions, you can include the theme file in a modification package to be installed at the same time as the client applications; see the *MSIX Packaging Tool* section of the *MyID Client MSIX Installation Guide* in the MyID Client Suite package.