

## i2 Overwatch

i2 Overwatch transforms an existing deployment of i2 Analyst's Notebook into an enhanced solution that effectively supports the end-to-end intelligence lifecycle, building a mission-critical intelligence platform for military operations.

This documentation guides you through installing and deploying i2 Overwatch.

## Installing i2 Overwatch

You can install i2 Overwatch using an Installation Manager.

### Before you begin

Before you begin the installation, you should review the [i2 Overwatch release notes](#) to ensure your setup meets the prerequisites and system requirements.

### Procedure

To install the i2 Overwatch plug-in, follow these steps:

1. Extract the product files from your downloaded distribution.
2. From Windows Explorer, navigate to the root of the distribution and run the `Setup.exe` file to start the installation process.
3. Follow the prompts in the Installation Manager, and select the setup type, for example, **Typical** or **Complete**.
  - **Typical**: Installs i2 Overwatch along with its documentation.
  - **Complete**: Installs the i2 Overwatch plug-in.
4. Continue through the prompts to complete the installation.

### Errors

If you don't have the expected version of Analyst's Notebook installed, you will see an error message.

Before re-running the i2 Overwatch installation, ensure you have installed a compatible version of i2 Analyst's Notebook, such as:

- i2 Analyst's Notebook 10.1.0 or later.

**Note:** If you are using Analyst's Notebook 10.1.0, you must have 10.1.0 Test Fix 1 installed.

Additionally, if you plan to use Overwatch with specific i2 products, please verify the following:

To run Overwatch over iBase, ensure you have i2 iBase 10.1.1 or later installed.

To run Overwatch using an Analysis Hub or Studio offering, ensure you have i2 Analyze 4.4.5 or later installed.

## Installation and application data folders

You can install i2 Overwatch in a suggested folder, or you can choose a different folder.

When you install i2 Overwatch, the installer suggests a default folder of `C:\Program Files\i2 Overwatch` for the installation. However, you have the option to choose a different location if preferred.

Regardless of the chosen folder, the application automatically stores its data in the designated application data folder, determined by your version of Microsoft Windows.

**Note:** This folder is typically hidden from view in Windows.

## Installing i2 Overwatch from the command line

i2 Overwatch is installed using a Microsoft Windows Installer. You can use the msi command line options to install Overwatch components.

### Before you begin

Before you install Overwatch from the command line, ensure you have all the Overwatch prerequisites installed.

### Procedure

To install the i2 Overwatch using the command line:

1. Open a command prompt with administrator privileges.
2. Navigate to the location of the Overwatch msi file. **Note:** You can also provide the absolute file path to the msi file.
3. Enter the command that specifies the components you would like to install in the following format:

```
msiexec /i "i2 Overwatch.msi" <ADDITIONAL OPTIONS>
```

Where the additional options refer to the standard windows installer command line options, for example;

**INSTALLLEVEL** - specify the install level of a feature set. Using this option ensures that you get all options at a level and all the options available at lower levels, ensuring all prerequisite features are present.

**ADDLOCAL** - specify specific features to install. For a list of the Microsoft specific options use `msiexec /h`.

Examples:

Install Overwatch silently:

```
msiexec /i "i2 Overwatch.msi" ACCEPTLICENSE=Yes /qn
```