



SMART*toolbox*

Manual

Smart HTML 5 Browser

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1 General Information

MIP (Milestone Integration Platform) plugins and applications are dynamically loaded from the Milestone applications and services, which allows a simple installation and use.

The Smart Layout Creator is part of the Smart Toolbox suite, which is running on the Smart Client.

2 Installation

The installation of the all Toolbox Plug-ins are described in the Toolbox Installation Document which is valid for all the Plugins inside the Toolbox.

Please note, that the Smart HTML 5 Browser View Item is running on the Smart Client and needs the two Step installation:

- **Server Side Installation**
- **Download from Download Manager and Client Side Installation**

After the Client Side installation, the Smart HTML5 Browser View Item is ready for use in the Smart Client.

3 Using the Smart HTML5 Browser View Item

The Smart HTML5 Browser (Gecko Engine) View item can be used for a clean modern Webbrowser view.

You can predefine some base64 Login credential if needed to directly login into the session when the View is loaded.

3.1 Create a new View containing a HTML5 Browser View Item

To create a new View containing a HTML5 Browser View Item, you can just drag and drop the Smart HTML5 Browser Content from the left side:

The screenshot displays the Milestone XProtect Smart Client interface. On the left, a sidebar lists various view items, including 'ER Smart HTML5 Browser'. The main area shows a video player displaying a scene from the movie 'The French Connection' with the subtitle 'Je croyais qu'il n'y avait plus que de l'air chaud.' Below the video player, the 'Properties' panel is open, showing the configuration for the 'Smart Browser settings':

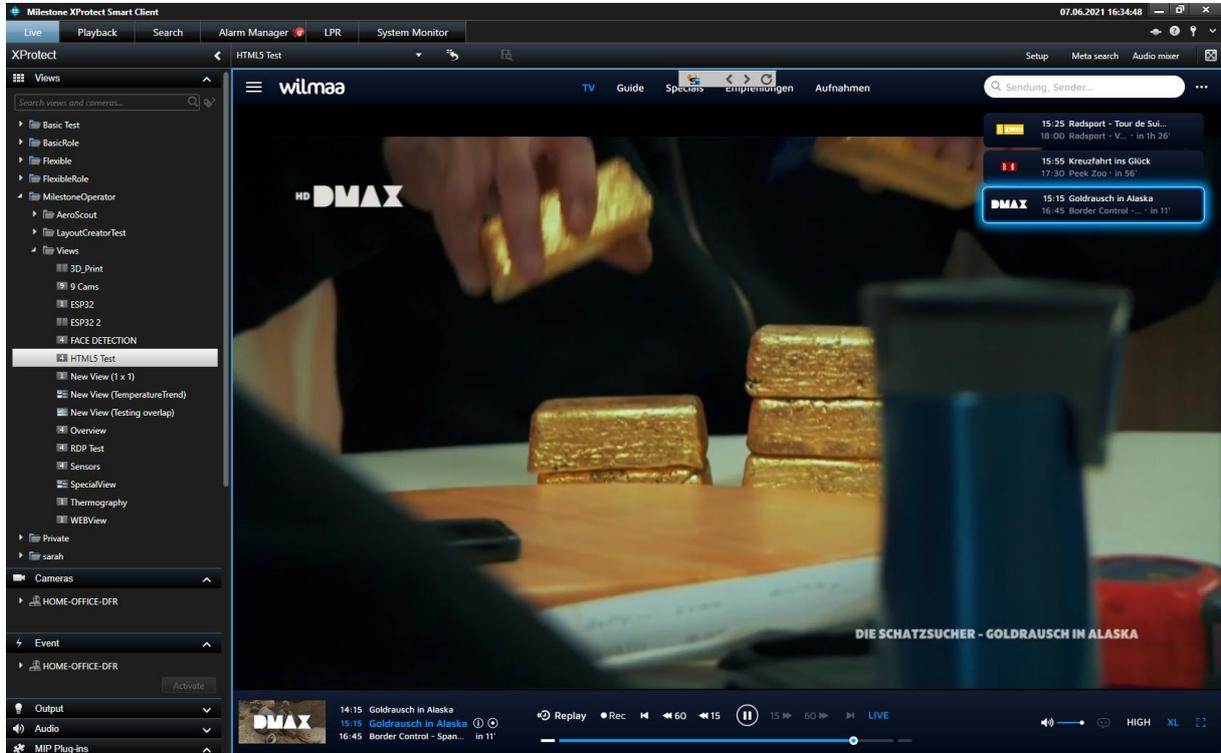
- Address (URL): wilmaa.ch
- Use direct basic Authentication
- Username: dai / .ch
- Password: [Redacted]

A red letter 'A' is placed over the 'Address (URL)' field in the screenshot.

- A Set the URL and the Base64 Login Credentials if needed.

3.2 Use the HTML5 Browser in the View

After the load of the HTML 5 View, the Browser will login if possible:



Please note:

Even the core browser is supporting HTML5 and all the newer web technologies, we recommend to test the web page you want to see with the HTML5 browser Plugin.

Contact:

EET (Schweiz) GmbH
Bösch 108
CH-6331 Hünenberg
Switzerland
Phone: +41 41 785 13 13

Mail: security@eetgroup.ch

Web: <https://smart.eetsecurity.ch>