

Get an "Awesome table" embed code from a Google site

Overview

An "Awesome table" is way to display a Google spreadsheet with advanced functionalities on Google Site pages. This section describes the procedure to embed it into a page in Solvay ONE.

Pre-requisite: the "Awesome table" to embed must be used in a Google site. If needed, you could follow the [Awesome table dedicated documentation](#) .



Advanced level

This operation requires to browse some code to identify a specific part to copy-paste.

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Step-by-step guide

Step 1: on Google site side: Get the Awesome table code

1. Reach the Google site page containing the Awesome table

The screenshot shows the Google Apps Network Scripts & Gadgets page. The page has a header with the Google Apps Network logo and a search bar. Below the header is a navigation bar with links: HOME, REQUESTS, FORUM, RELEASE CALENDAR, SERVICES STATUS, SCRIPTS & GADGETS, WEBINARS, DOCUMENTATION, COMMUNITY, MOBILES, WHO IS WHO. The main content area is titled 'AWESOME TABLE (WITH INTERACTIVE CONTROLS, USING GOOGLE SHEETS)'. It features a table with columns: Title, Type, Area, and Description. The table lists several scripts, including 'Hierarchical data validation', 'MetaDrive', 'TeamSite View on Sites', 'Tracking Visitors on Google Site', 'Awesome Table', and 'Notification for Readers'. The 'Awesome Table' script is highlighted, showing its description: 'Display the spreadsheet with advanced functionalities on Google Site pages'. To the right of the table is a sidebar with a 'DEVELOPED A NEW FUNCTIONALITY?' section, which includes a 'Submit Script' button and a note: 'Your development can be shared here. Fill this form and it will be included in these lists, so you will help other users with your same necessities.'

2. Press "F12", then "Select an element to inspect".

The screenshot shows the Google Apps Network website. The 'Awesome Table (WITH INTERACTIVE CONTROLS, USING GOOGLE SHEETS)' is visible. It has two filters: 'Type' and 'Area'. The 'Type' filter is currently set to 'Choose a value...' and the 'Area' filter is also set to 'Choose a value...'. The table below shows a list of items with columns for Title, Type, Area, and Description. The first item is 'Hierarchical data validation' with Type 'Copy & Paste' and Area 'Spreadsheet'. The second item is 'MetaDrive' with Type 'Gadget' and Area 'Sites'. The third item is 'TeamSite View on Sites' with Type 'Gadget' and Area 'Sites'. The fourth item is 'Tracking Visitors on Your Site' with Type 'Copy & Paste' and Area 'Sites'. The developer tools are open, showing the 'Elements' panel with the 'div.google-visualization-controls-categoryfilter' selected. The 'Style' panel shows the 'background-color' property set to 'white'.

3. Click on the first filter of the Awsome table.

The screenshot shows the Google Apps Network website. The 'Awesome Table (WITH INTERACTIVE CONTROLS, USING GOOGLE SHEETS)' is visible. The 'Type' filter is now selected, and the 'Area' filter is still set to 'Choose a value...'. The table below shows a list of items with columns for Title, Type, Area, and Description. The first item is 'Hierarchical data validation' with Type 'Copy & Paste' and Area 'Spreadsheet'. The second item is 'MetaDrive' with Type 'Gadget' and Area 'Sites'. The third item is 'TeamSite View on Sites' with Type 'Gadget' and Area 'Sites'. The fourth item is 'Tracking Visitors on Your Site' with Type 'Copy & Paste' and Area 'Sites'. The developer tools are open, showing the 'Elements' panel with the 'div.google-visualization-controls-categoryfilter' selected. The 'Style' panel shows the 'background-color' property set to 'white'.

Achieve the "Step 2" from the following guide: [Embed an "Awesome table" in a Solvay ONE Editorial](#). or [Embed an "Awesome table" in a Confluence](#)

Related articles

Related docs

- **Contacting Support**