

# Removing an article from My Favorites

Go to My Favorites page by clicking on the icon found in the toolbar.



## Warning

If you click on the "X" to remove an item from your Favorites, it's instantly removed from your profile.  
Be very sure before clicking!

In My Favorites page, click on "X" of the article that you want to remove.

Source of your favorites:

**ONE** Drive

Click « X » to remove

SBS Services Centers and Regional Offices: more than changing their names	X
New user-friendly SBS Procure to Pay (PtP) portal rolled out	X
Crisis management: Portugal's massive Legionella outbreak	X
SAP Single Sign On (SSO) project launched in quarter 4 of 2015!	X

Or from quickview, you can see already a highlighted "Star" icon.

Click on the icon again and the article will be removed to your list of Favorites.

Click to remove


Or when in detail page, in the content toolbar, you can also see already a highlighted "Star" icon.

Click on the icon again and the article will be removed from your list of Favorites.

Click to remove



The screenshot shows a web article page. At the top right, there is a toolbar with three icons: a star, a printer, and an envelope. The star icon is highlighted with a red square. Above this toolbar, the text "Click to remove" is displayed in red. The article content includes a search bar, a date "Oct 28, 2015", a category "Solvay Business Services", and a main heading "SAP Single Sign On (SSO) project launched in quarter 4 of 2015!". Below the heading is an image of several colorful 3D figures sitting around a table with puzzle pieces. The main text of the article discusses the challenges of multiple passwords for SAP systems.

SOLVAY BUSINESS SERVICES | Oct 28, 2015

Solvay Business Services

## SAP Single Sign On (SSO) project launched in quarter 4 of 2015!



Today each SAP solution-based system provides its own user and password repository. Therefore, users of SAP applications must have a password, specific to each instance of the SAP solution in use, and enter them in order to access the application. Those passwords are in addition to those they might already have for accessing other IT systems in the environment

**Requiring users to have multiple passwords has significant drawbacks:**