Answer modules.

CONTENT SCRIPT EXTENSION
WEBREPORTS

FTP

MAILBOX

SAP

DROPBOX

ORACLE

1 USE CONTENT SCRIPT AS A WEBREPORTS DATA SOURCE

WR

CS
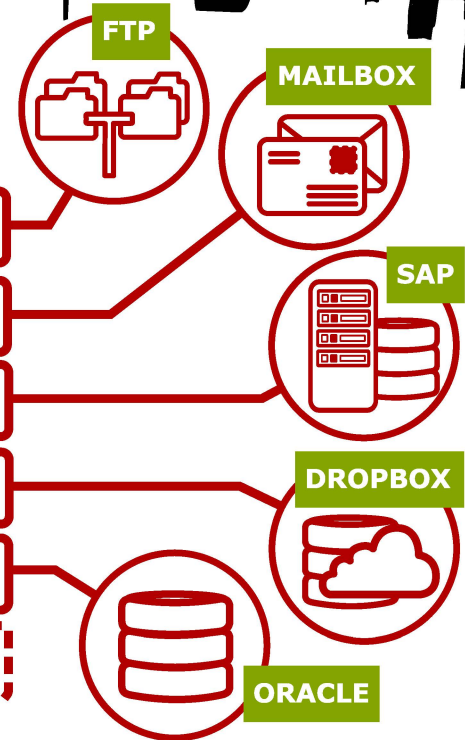
STANDARD DATA SOURCES
WebReports features a standard, fixed set of available data source types.

CONTENT SCRIPT DATA SOURCE
Thanks to the Content Script Extension for WebReports, any Content Script integrated system will be available as a data source.

CUSTOMIZE
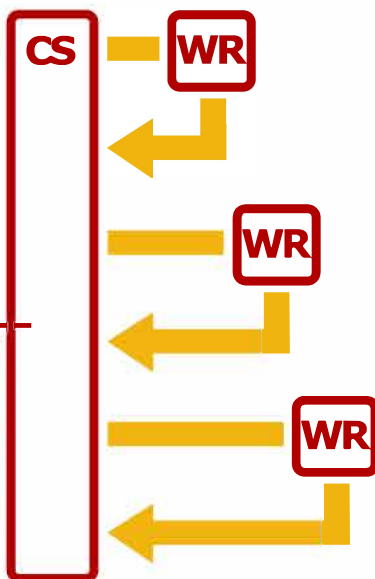Any other system can be easily integrated by creating custom service endpoints through the Content Script SDK.

2 RUN WEBREPORTS FROM A CONTENT SCRIPT

WEBREPORTS API
Content Script API include a simplified service to load and run WebReports. It will be possible to use Content Script as a reactor to run multiple existing WebReports, leveraging the business value of existing applications and, at the same time, opening a wide range of brand new opportunities
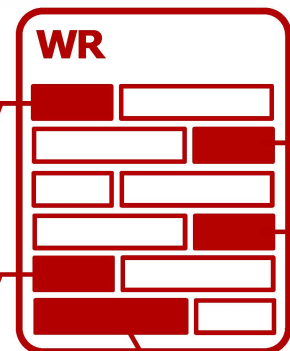
CS

WR

WR

WR

3 RUN CONTENT SCRIPTS FROM CUSTOM WEBREPORTS TAGS

CUSTOM WR TAG
A custom "RunCS" WebReports tag enables the execution of one or more Content Script objects within a WebReport, thus allowing for the introduction of additional business logic as well as the integration with any external system.

EXECUTE CUSTOM BUSINESS LOGIC

CS

WR

CS

LIST FILESYSTEM DATA

INVOKE SAP FUNCTION