

Cresset desktop application download

Use the table below to download the products that you wish to install, simply click on the appropriate link in the table. The links always point to the latest version of each application. Each download and installation process should take around 5-10 minutes to complete. Installation instructions can be found at <http://www.cresset-group.com/installing-desktop-applications>. Cresset applications are proprietary software and require a license file. If you do not have a current license file then please contact us at enquiries@cresset-group.com.

Product	Release Notes	Manual	Windows	Linux	Mac	
Spark (GUI & CLI)	Spark.RN.pdf	Spark.pdf	Spark_64.exe	Spark_64.tgz	Spark_64.rpm	Spark_64.dmg
Torch (including TorchLite)	Torch.RN.pdf	Torch.pdf	Torch_64.exe	Torch_64.tgz	Torch_64.rpm	Torch_64.dmg
Forge (GUI & CLI)	Forge.RN.pdf	Forge.pdf	Forge_64.exe	Forge_64.tgz	Forge_64.rpm	Forge_64.dmg
Flare (GUI & CLI)	Flare.RN.pdf	Flare.pdf	Flare_64.exe	Flare_64.tgz	Flare_64.rpm	Flare_64.dmg
XedTools (XedeX, XedMin)	XedTools.RN.pdf	N/A	XedTools.exe	XedTools_64.tgz	XedTools_64.rpm	N/A
Cresset Engine Broker	CEBroker.RN.pdf	N/A	N/A	CEB_64.tgz	CEB_64.rpm	N/A
Pipeline Pilot Protocols	Cresset_PP.RN.pdf	N/A	Cresset Pipeline Pilot.zip			
KNIME nodes	Cresset_KN.RN.pdf	N/A	Point KNIME to http://www.cresset-group.co.uk/knime/update or create internal repository using Cresset_Knime.zip			N/A

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Standalone Spark database download

Spark databases are conveniently downloaded by the main application using the Database menu -> Update databases entry. Please make sure that you have set a location for the download in the 'Databases' section of the Spark preferences. Occasionally the download will fail due to corporate firewalls, in which case manual download is recommended using the links below.

Please refer to <http://www.cresset-group.com/products/spark/current-spark-databases/> for a full analysis of the current Spark databases.

Database	Link to database
ChEMBL_common.fsd	http://d51ff0180795b2b29c48-1a69804e59a08d981545a57505055ac1.r9.cf3.rackcdn.com/ChEMBL_common.fsd
ChEMBL_rare.fsd	http://d51ff0180795b2b29c48-1a69804e59a08d981545a57505055ac1.r9.cf3.rackcdn.com/ChEMBL_rare.fsd
ChEMBL_veryrare.fsd	http://d51ff0180795b2b29c48-1a69804e59a08d981545a57505055ac1.r9.cf3.rackcdn.com/ChEMBL_veryrare.fsd
VeryCommon.fsd	http://d51ff0180795b2b29c48-1a69804e59a08d981545a57505055ac1.r9.cf3.rackcdn.com/VeryCommon.fsd
Common.fsd	http://d51ff0180795b2b29c48-1a69804e59a08d981545a57505055ac1.r9.cf3.rackcdn.com/Common.fsd
LessCommon.fsd	http://d51ff0180795b2b29c48-1a69804e59a08d981545a57505055ac1.r9.cf3.rackcdn.com/LessCommon.fsd
Rare.fsd	http://d51ff0180795b2b29c48-1a69804e59a08d981545a57505055ac1.r9.cf3.rackcdn.com/Rare.fsd
VeryRare.fsd	http://d51ff0180795b2b29c48-1a69804e59a08d981545a57505055ac1.r9.cf3.rackcdn.com/VeryRare.fsd
ExtremelyRare.fsd	http://d51ff0180795b2b29c48-1a69804e59a08d981545a57505055ac1.r9.cf3.rackcdn.com/ExtremelyRare.fsd
eMolecules_acid.fsd	http://479b7852ad25ea92c967-4b276fe3f56a99110b0eb2c0df237fe1.r33.cf3.rackcdn.com/2018-01-01/Tier123/eMolecules_acid.fsd
eMolecules_acidCO.fsd	http://479b7852ad25ea92c967-4b276fe3f56a99110b0eb2c0df237fe1.r33.cf3.rackcdn.com/2018-01-01/Tier123/eMolecules_acidCO.fsd
eMolecules_alcohol.fsd	http://479b7852ad25ea92c967-4b276fe3f56a99110b0eb2c0df237fe1.r33.cf3.rackcdn.com/2018-01-01/Tier123/eMolecules_alcohol.fsd
eMolecules_alcoholO.fsd	http://479b7852ad25ea92c967-4b276fe3f56a99110b0eb2c0df237fe1.r33.cf3.rackcdn.com/2018-01-01/Tier123/eMolecules_alcoholO.fsd
eMolecules_aliphatic_halide.fsd	http://479b7852ad25ea92c967-4b276fe3f56a99110b0eb2c0df237fe1.r33.cf3.rackcdn.com/2018-01-01/Tier123/eMolecules_aliphatic_halide.fsd

eMolecules_alkyne.fsd	http://479b7852ad25ea92c967-4b276fe3f56a99110b0eb2c0df237fe1.r33.cf3.rackcdn.com/2018-01-01/Tier123/eMolecules_alkyne.fsd
eMolecules_aromatic_alcoholO.fsd	http://479b7852ad25ea92c967-4b276fe3f56a99110b0eb2c0df237fe1.r33.cf3.rackcdn.com/2018-01-01/Tier123/eMolecules_aromatic_alcoholO.fsd
eMolecules_aromatic_aminesN.fsd	http://479b7852ad25ea92c967-4b276fe3f56a99110b0eb2c0df237fe1.r33.cf3.rackcdn.com/2018-01-01/Tier123/eMolecules_aromatic_aminesN.fsd
eMolecules_aromatic_halide.fsd	http://479b7852ad25ea92c967-4b276fe3f56a99110b0eb2c0df237fe1.r33.cf3.rackcdn.com/2018-01-01/Tier123/eMolecules_aromatic_halide.fsd
eMolecules_boronic.fsd	http://479b7852ad25ea92c967-4b276fe3f56a99110b0eb2c0df237fe1.r33.cf3.rackcdn.com/2018-01-01/Tier123/eMolecules_boronic.fsd
eMolecules_cyano.fsd	http://479b7852ad25ea92c967-4b276fe3f56a99110b0eb2c0df237fe1.r33.cf3.rackcdn.com/2018-01-01/Tier123/eMolecules_cyano.fsd
eMolecules_isocyanateCO.fsd	http://479b7852ad25ea92c967-4b276fe3f56a99110b0eb2c0df237fe1.r33.cf3.rackcdn.com/2018-01-01/Tier123/eMolecules_isocyanateCO.fsd
eMolecules_olefin.fsd	http://479b7852ad25ea92c967-4b276fe3f56a99110b0eb2c0df237fe1.r33.cf3.rackcdn.com/2018-01-01/Tier123/eMolecules_olefin.fsd
eMolecules_primary_aliphatic_amine.fsd	http://479b7852ad25ea92c967-4b276fe3f56a99110b0eb2c0df237fe1.r33.cf3.rackcdn.com/2018-01-01/Tier123/eMolecules_primary_aliphatic_amine.fsd
eMolecules_primary_aliphatic_amineN.fsd	http://479b7852ad25ea92c967-4b276fe3f56a99110b0eb2c0df237fe1.r33.cf3.rackcdn.com/2018-01-01/Tier123/eMolecules_primary_aliphatic_amineN.fsd
eMolecules_primary_aliphatic_halide.fsd	http://479b7852ad25ea92c967-4b276fe3f56a99110b0eb2c0df237fe1.r33.cf3.rackcdn.com/2018-01-01/Tier123/eMolecules_primary_aliphatic_halide.fsd
eMolecules_primary_aromatic_amines.fsd	http://479b7852ad25ea92c967-4b276fe3f56a99110b0eb2c0df237fe1.r33.cf3.rackcdn.com/2018-01-01/Tier123/eMolecules_primary_aromatic_amines.fsd
eMolecules_secondary_aliphatic_amineN.fsd	http://479b7852ad25ea92c967-4b276fe3f56a99110b0eb2c0df237fe1.r33.cf3.rackcdn.com/2018-01-01/Tier123/eMolecules_secondary_aliphatic_amineN.fsd
eMolecules_sulfonicacid.fsd	http://479b7852ad25ea92c967-4b276fe3f56a99110b0eb2c0df237fe1.r33.cf3.rackcdn.com/2018-01-01/Tier123/eMolecules_sulfonicacid.fsd
eMolecules_sulfonicacidSO2.fsd	http://479b7852ad25ea92c967-4b276fe3f56a99110b0eb2c0df237fe1.r33.cf3.rackcdn.com/2018-01-01/Tier123/eMolecules_sulfonicacidSO2.fsd
eMolecules_thiol.fsd	http://479b7852ad25ea92c967-4b276fe3f56a99110b0eb2c0df237fe1.r33.cf3.rackcdn.com/2018-01-01/Tier123/eMolecules_thiol.fsd
eMolecules_thiolS.fsd	http://479b7852ad25ea92c967-4b276fe3f56a99110b0eb2c0df237fe1.r33.cf3.rackcdn.com/2018-01-01/Tier123/eMolecules_thiolS.fsd

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Once downloaded the databases should be placed in a location that is accessible to the application. The default locations are detailed at <http://www.cresset-group.com/products/installing-desktop-applications/#dblocation>.

Additional standalone Spark database download

Additional Spark databases available for download are listed below. Before you download, please refer to <http://www.cresset-group.com/products/spark/current-spark-databases/> as these databases are large in size.

Database	Link to database
Doubleton.fsd	http://d51ff0180795b2b29c48-1a69804e59a08d981545a57505055ac1.r9.cf3.rackcdn.com/Doubleton.fsd
Singleton1.fsd	http://d51ff0180795b2b29c48-1a69804e59a08d981545a57505055ac1.r9.cf3.rackcdn.com/Singleton1.fsd
Singleton2.fsd	http://d51ff0180795b2b29c48-1a69804e59a08d981545a57505055ac1.r9.cf3.rackcdn.com/Singleton2.fsd
Singleton3.fsd	http://d51ff0180795b2b29c48-1a69804e59a08d981545a57505055ac1.r9.cf3.rackcdn.com/Singleton3.fsd

Once downloaded the databases should be placed in a location that is accessible to the application. The default locations are detailed at <http://www.cresset-group.com/products/installing-desktop-applications/#dblocation>.

Support

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