Changepoint 2021-R3-API Release notes (20.00.032.000)

Release date

July 30, 2021

Fixed Issues

Product Area	Customer Tracking Number	Changepoint Internal Tracking Number	Fixed Issue Description
APIs		CPC-2021-00595	Compatibility release for Changepoint 2021-R3.

Upgrade instructions and additional information

1. Create a backup copy of the configuration file for the Changepoint API.

2. Uninstall the previous version of the Changepoint API using Windows Control Panel.

3. Copy the contents of the API Setup folder to the location on the server where Changepoint API will be installed.

4. Run Setup.exe and follow the prompts to install the COM API and Web Services API. For more information, see the *Changepoint API Installation Guide*.

5. Replace the backup copy of the configuration file for the Changepoint API.

6. Open SQL Server Management Studio with sufficient rights and execute 2000032000.sql against the Changepoint database.

Caveats and notes

- The release package installer is available in English only.

Dependencies and overrides

The following release versions must be applied prior to this release in the specified order:

	Release version
1	20.00.032.000 (Changepoint 2021-R3)

The following release versions will be overwritten by this release package:

None.

New or changed files

	Website files
1	ChangepointAPI2.dll
2	Changepoint.BusinessServices.dll
3	Changepoint.CommonServices.dll
4	Changepoint.CommonServices.MemCache.dll
5	Changepoint.CommonServices.Enumerations.dll
6	Changepoint.CommonServices.Extensions.dll
7	Changepoint.WebApi.Models.dll

Changepoint Product Extensions

Product extensions include any code that has been added, modified, or customized in any way. It is strongly recommended that customers who deploy Changepoint product extensions in their Staging, Test/QA, or Production Environments review the list of files in the "New or changed files" section of this document, to assess whether there is any impact.

Changepoint Customer Enablement should be contacted prior to applying this release package if any of the code associated with the product extension is deemed to be at

risk. Failure to do so may result in the files being overwritten or deleted and the extended functionality failing.