



Release Notes



Release Notes

Note

Before using this information and the product that it supports, read the information in “Notices” on page 5.

Release notes

This information lists the problems that are fixed for this PTF, known problems, new features, and the APARs that this PTF includes. Any limitations and restrictions might or might not apply to other releases of the product.

Problems fixed in Version 8.2

- Publication services terminate with an OC4 abend when the MAX TRANSPORT MESSAGE SIZE configuration parameter is set to 10000 and delimited messages are published.

Known problems with workarounds

- Disabling a file-control exit causes OC4 abends if the data server where the correlation service is configured is not running. To avoid this problem, start the data server before you enable the exit, and disable the exit before you stop the data server.

Known problems without workarounds

- The CICS[®] VSAM change-capture agent terminates when the log of logs log stream is empty. When you configure a CICS VSAM change-capture agent, you define a log of logs log stream in the agent's service information entry. If the log of logs log stream is empty when the agent browses it, you can receive error message CACH103E and the informational message CACH111I. The first message incorrectly states that the log of logs log stream is not specified in the service information entry for the change-capture agent. The second message explains that the change-capture agent is stopped.

New features

- Messages for publications can use a delimited format as an alternative to the XML format. Delimited messages in Classic event publishing represent changed records as fields that are separated by a character, such as a comma. You can delimit character data with characters such as double quotation marks, and delimit rows with characters such as newline characters.
See the documentation for WebSphere[®] Classic Data Event Publisher for z/OS[®], Version 9.1.

APARs that this PTF includes

This PTF includes fixes and one feature that are not listed in the previous sections. The following APARs distributed these fixes and the feature.

- PK19849
- PK22427
- PK22531
- PK22551
- PK22738
- PK23324
- PK24537
- PK25951
- PK25962

- PK27102
- PK28628
- PK28651
- PK29478
- PK29794
- PK30223
- PK30964
- PK31889
- PK32096
- PK32097
- PK32098
- PK33280
- PK33486
- PK34024
- PK35649
- PK35883
- PK37531
- PK37549

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