

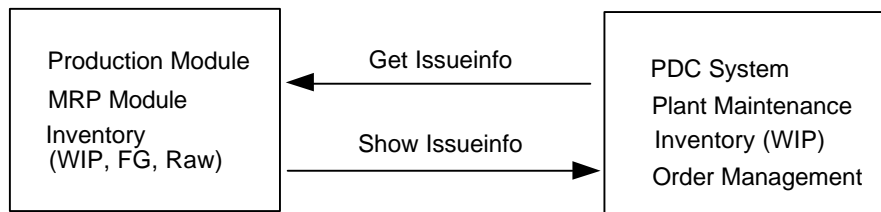
18. SHOW ISSUEINFO - REVISION 004

18.0 Overview

This chapter describes the Business Service Request named SHOW ISSUEINFO, the Verb being SHOW and the Noun being ISSUEINFO.

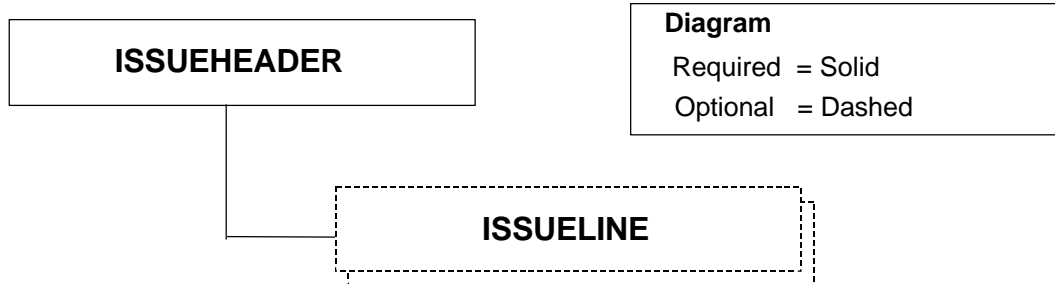
The purpose of the SHOW ISSUEINFO Business Service Request is to supply to another system Item Issue information against an order for the purpose of confirming the issue transaction against that order.

Examples of order types would be a work order, a production order, a sales order, a service order, or a maintenance order. This BSR may be used individually, or as part of a larger interface scenario. The picture below visualizes a few of the possible uses of this BSR.



18.1 Show Issueinfo

The SHOW ISSUEINFO Business Object Document will be processed asynchronously and consists of the following components:



The Business Service Request SHOW ISSUEINFO uses the following Data Types:

1. **ISSUEHEADR** - Information that applies to the order the items are on. This Data Type is required.
2. **ISSUELINE** - Detail information about the items that may be issued. At least one occurrence of this Data Type is required for each occurrence of the ISSUEHEADER Data Type.

18.2 ISSUEHEADR

The Data Type, "ISSUEHEADR", is the first of two Data Types the Business Service Request "SHOW ISSUEINFO" uses.

Listed are all the Field Identifiers and Segments that are valid for use within the ISSUEHEADR Data Type. The first table represents required data.

REQUIRED ISSUEHEADR DATA	
NAME	APPENDIX
PRODORDID	C
SALESORDID	C
WORKORDER	C

Processing Note:

Only one of the three Field Identifiers in the required table above is required.

The second table describes data that is optional.

OPTIONAL ISSUEHEADR DATA	
NAME	APPENDIX
USERAREA	C

18.3 ISSUELINE

The Data Type, “**ISSUELINE**”, is the second Data Type the Business Service Request “**SHOW ISSUEINFO**” uses. At least one occurrence of the Data Type “**ISSUELINE**” is required for each occurrence of the Data Type “**ISSUEHEADR**”.

Listed are all the Field Identifiers and Segments that are valid for use within the “**ISSUELINE**” Data Type.

The first table represents required data.

REQUIRED ISSUELINE DATA	
NAME	APPENDIX
ITEM	C
LINENUM	C
QUANTITY(ITEM)	D
SITELEVEL1 - SITELEVEL2	C

The second table describes data that is optional.

OPTIONAL ISSUELINE DATA	
NAME	APPENDIX
DATETIME(EXPIRATION)	D
DATETIME(NEEDEDELV)	D
DESCRIPTN	C
ELEMENT1 - 999	C
GLENTITYS	C
ITEMRV	C
LOTLEVEL1 - LOTLEVEL2	C
NOTES	C
PROPERTY1 - PROPERTY99	C

OPTIONAL ISSUELINE DATA	
NAME	APPENDIX
REASONCODE	C
SERIALNUM	C
SITELEVEL3 - SITELEVEL9	C
USERAREA	C