

Contents

1.	100 - (Picking) Picking Module	4
2.	101 - (Picking) Save Document	4
3.	102 - (Picking) Barcode Validation	4
4.	104 - (Picking) Serial Number Validation (grid only)	5
5.	200 - (Packing) Packing Module	5
6.	201 - (Packing) Save Document	6
7.	202 - (Packing) Barcode Validation	6
8.	204 - (Packing) Serial Number Validation (grid only)	6
9.	300 - (Store In) Store In Module	7
10.	301 - (Store In) Save Document	7
11.	302 - (Store In) Barcode Validation	8
12.	304 - (Store In) Serial Number Validation (grid only)	8
13.	305 - (Store In) Document Barcode Validation Form	9
14.	306 - (Store In) Start Document Session	10
15.	307 - (Store In) End Document Session	11
16.	400 - (Others Documents) Others Documents Module	11
17.	401 - (Others Documents) Save Document	11
18.	402 - (Others Documents)	12
19.	404 - (Others Documents) Serial Number Validation (grid only)	12
20.	500 - (Inventory) Inventory Documents Module	13
21.	501 - (Inventory) Save Document	13
22.	502 - (Inventory) Barcode Validation	14
23.	600 - (Inquiries) Inquiries Module	14
24.	700 - (Price Checking) Price Checking Module	15
25.	800 - (Warehouse Stock) Warehouse Stock Module	15
26.	900 - (Warehouse Transfers) Warehouse Transfers Module	15
27.	901 - (Warehouse Transfers) Save Document	16
28.	903 - (Warehouse Transfers) Add Line	16
29.	1000 - (Extensibility) Extensibility Project Module	17



1. 100 - (Picking) Picking Module

Event Before – Extension action set = EXT_0100_1_Before

Will be executed before Syslog APP open the picking module;

Event Replace – Extension action set = EXT_0100_2_Replace

Will replace Syslog APP picking module (can be used to validate if normal Syslog APP module opens using outOpenAPPModule);

Output Parameters:

outOpenAPPModule – Return code: 1 – Open Syslog APP module / 0 – Don't open Syslog APP module;

Event After – Extension action set = EXT_0100_3_After

Will be executed after closing the picking module;

2. 101 - (Picking) Save Document

Event Before – Extension action set = EXT_0101_1_Before

Will be executed before Syslog APP saves the picking;

Input Parameters:

inFilterCabDoc – Unique key of the document;

Event Replace – Extension action set = EXT_0101_2_Replace

Will be executed before Syslog APP saves the picking with the possibility to say Syslog APP to cancel the saving process;

Input Parameters:

inFilterCabDoc – Unique key of the document;

Output Parameters:

outCanSave – Return code: 1 – Save the document / 0 – Cancel

Event After – Extension action set = EXT_0101_3_After

Will be executed after the picking is saved;

Input Parameters:

inFilterCabDoc – Unique key of the document;

3. 102 - (Picking) Barcode Validation

Event Before – Extension action set = EXT_0102_1_Before

Will be executed before barcode validation;

Input Parameters:

inFilterCabDoc – Unique key of the document;

inBarcode – Barcode;

Output Parameters:

outCanSave – Return code: 1 - Continue Validation / 0 – Cancel

Event Replace – Extension action set = EXT_0102_2_Replace

Will be executed to replace barcode validation;

Input Parameters:

inFilterCabDoc – Unique key of the document;

inBarcode – Barcode;

Output Parameters:

outCanSave – Return code: 0- Cancel
 1 - Done - Barcode inserted into the database, refresh list of articles to pick
 2 – Continue - Normal behavior

Event After – Extension action set = EXT_0102_3_After

Will be executed after barcode validation;

Input Parameters:

inFilterCabDoc – Unique key of the document;

4. 104 - (Picking) Serial Number Validation (grid only)

Event Before – Extension action set = EXT_0104_1_Before

Will be executed before barcode validation;

Input Parameters:

inRef – Item Code

inSerialNumber – Serial number;

Output Parameters:

outContinue – Return code:1 - Continue Validation / 0 – Cancel

Event Replace – Extension action set = EXT_0104_2_Replace

This event is executed to replace validation of the serial number

Input Parameters:

inRef – Item Code

inSerialNumber – Serial number;

Output Parameters:

outContinue – Return code:1 - Continue Validation / 0 – Cancel

outSerialNumber – Return Serial Number
if the result is multi-serial numbers return serial number separated by VAR(SEP_ACL)

Event After – Extension action set = EXT_0104_3_After

Will be executed after serial number validation;

Input Parameters:

inRef – Item Code

inSerialNumber – Serial number;

Output Parameters:

outCanSave – Return code: 0 - Cancel
1 - Continue

5. 200 - (Packing) Packing Module

Event Before – Extension action set = EXT_0200_1_Before

Will be executed before Syslog APP open the packing module;

Event Replace – Extension action set = EXT_0200_2_Replace

Will replace Syslog APP packing module (can be used to validate if normal Syslog APP module opens using outOpenAPPModule);

Output Parameters:

outOpenAPPModule – Return code: 1 – Open Syslog APP module / 0 – Don't open Syslog APP module;

Event After – Extension action set = EXT_0200_3_After

Will be executed after closing the packing module;

6. 201 - (Packing) Save Document

Event Before – Extension action set = EXT_0201_1_Before

Will be executed before Syslog APP saves the packing;

Input Parameters:

inFilterCabDoc – Unique key of the document;

Event Replace – Extension action set = EXT_0201_2_Replace

Will be executed before Syslog APP saves the packing with the possibility to say Syslog APP to cancel the saving process;

Input Parameters:

inFilterCabDoc – Unique key of the document;

Output Parameters:

outCanSave – Return code: 1 – Save the document / 0 – Cancel

Event After – Extension action set = EXT_0201_3_After

Will be executed after the packing is saved;

Input Parameters:

inFilterCabDoc – Unique key of the document;

7. 202 - (Packing) Barcode Validation

Event Before – Extension action set = EXT_0202_1_Before

Will be executed before barcode validation;

Input Parameters:

inFilterCabDoc – Unique key of the document;

inBarcode – Barcode;

Output Parameters:

outCanSave – Return code: 1 - Continue Validation / 0 – Cancel

Event Replace – Extension action set = EXT_0202_2_Replace

Will be executed to replace barcode validation;

Input Parameters:

inFilterCabDoc – Unique key of the document;

inBarcode – Barcode;

Output Parameters:

outCanSave – Return code: 0- Cancel

1 - Done - Barcode inserted into the database, refresh list of articles to pick

2 – Continue - Normal behavior

Event After – Extension action set = EXT_0202_3_After

Will be executed after barcode validation;

Input Parameters:

inFilterCabDoc – Unique key of the document;

8. 204 - (Packing) Serial Number Validation (grid only)

Event Before – Extension action set = EXT_0204_1_Before

Will be executed before barcode validation;

Input Parameters:

inRef – Item Code

inSerialNumber – Serial number;

Output Parameters:

outContinue – Return code:1 - Continue Validation / 0 – Cancel

Event Replace – Extension action set = EXT_0204_2_Replace

This event is executed to replace validation of the serial number

Input Parameters:

inRef – Item Code

inSerialNumber – Serial number;

Output Parameters:

outContinue – Return code:1 - Continue Validation / 0 – Cancel

outSerialNumber – Return Serial Number

if the result is multi-serial numbers return serial number separated by VAR(SEP_ACL)

Event After – Extension action set = EXT_0204_3_After

Will be executed after serial number validation;

Input Parameters:

inRef – Item Code

inSerialNumber – Serial number;

Output Parameters:

outCanSave – Return code: 0 - Cancel
 1 - Continue

9. 300 - (Store In) Store In Module

Event Before – Extension action set = EXT_0300_1_Before

Will be executed before Syslog APP open the store in module;

Event Replace – Extension action set = EXT_0300_2_Replace

Will replace Syslog APP store in module (can be used to validate if normal Syslog APP module opens using outOpenAPPModule);

Output Parameters:

outOpenAPPModule – Return code: 1 – Open Syslog APP module / 0 – Don't open Syslog APP module;

Event After – Extension action set = EXT_0300_3_After

Will be executed after closing the store in module;

10. 301 - (Store In) Save Document

Event Before – Extension action set = EXT_0301_1_Before

Will be executed before Syslog APP saves the store in;

Input Parameters:

inFilterCabDoc – Unique key of the document;

Event Replace – Extension action set = EXT_0301_2_Replace

Will be executed before Syslog APP saves the store in with the possibility to say Syslog APP to cancel the saving process;

Input Parameters:

inFilterCabDoc – Unique key of the document;

Output Parameters:

outCanSave – Return code: 1 – Save the document / 0 – Cancel

Event After – Extension action set = EXT_0301_3_After

Will be executed after the store in is saved;

Input Parameters:

inFilterCabDoc – Unique key of the document;

inErroIntegracao – Return code: 0 no Error / 1 Error saving

inStampDocGerado – Generated document

11. 302 - (Store In) Barcode Validation

Event Before – Extension action set = EXT_0302_1_Before

Will be executed before barcode validation;

Input Parameters:

inFilterCabDoc – Unique key of the document;

inBarcode – Barcode;

Output Parameters:

outCanSave – Return code:1 - Continue Validation / 0 – Cancel

Event Replace – Extension action set = EXT_0302_2_Replace

Will be executed to replace barcode validation;

Input Parameters:

inFilterCabDoc – Unique key of the document;

inBarcode – Barcode;

DefaultWarehouse – Armazém selecionado

inModoAuto – Modo de leitura: 1 – Auto / 0 - Manual

Output Parameters:

outCanSave – Return code: 0- Cancel

1 - Done - Barcode inserted into the database, refresh list of articles to pick

2 – Continue - Normal behavior

Event After – Extension action set = EXT_0302_3_After

Will be executed after barcode validation;

Input Parameters:

inFilterCabDoc – Unique key of the document;

inBarcode – Barcode;

Output Parameters:

outCanSave – Return code: 0 - Cancel

1 - Continue

12. 304 - (Store In) Serial Number Validation (grid only)

Event Before – Extension action set = EXT_0304_1_Before

Will be executed before barcode validation;

Input Parameters:

inRef – Item Code

inSerialNumber – Serial number;

Output Parameters:

outContinue – Return code:1 - Continue Validation / 0 – Cancel

Event Replace – Extension action set = EXT_0304_2_Replace

This event is executed to replace validation of the serial number

Input Parameters:

inRef – Item Code

inSerialNumber – Serial number;

Output Parameters:

outContinue – Return code:1 - Continue Validation / 0 – Cancel

outSerialNumber – Return Serial Number

if the result is multi-serial numbers return serial number separated by VAR(SEP_ACL)

Event After – Extension action set = EXT_0304_3_After

Will be executed after serial number validation;

Input Parameters:

inRef – Item Code

inSerialNumber – Serial number;

Output Parameters:

outCanSave – Return code: 0 - Cancel
 1 - Continue

13. 305 - (Store In) Document Barcode Validation Form

Event Before – Extension action set = EXT_0305_1_Before

Code executed before validating document barcode;

Input Parameters:

inBarCodeDocument – Document Barcode

Output Parameters:

outContinue – Return code:1 - Continue Validation / 0 – Cancel

Event Replace – Extension action set = EXT_0305_2_Replace

This event is executed to replace validation of the barcode in document barcode form

Input Parameters:

inRef – Item Code

inSerialNumber – Serial number;

Output Parameters:

outContinue – Return code:1 - Continue Validation / 0 – Cancel

outDocumentBarcode – Return barcode document

if the result is multi-document numbers return document numbers separated by VAR(SEP_ACL)

Event After – Extension action set = EXT_0305_3_After

Will be executed after validating document barcode;

Input Parameters:

inCodigoFornecedor – Supplier Number

inDocumentBarcode – Document Barcode

Output Parameters:

outContinue – Return code: 0 - Cancel
 1 – Continue
outCodigoFornecedor – Supplier Number
outDocumentBarcode – Document Barcode
outActualizarListaDocumentos - 1 – Refresh document list
 0 – Don't refresh document list

14. 306 - (Store In) Start Document Session

Event Before – Extension action set = EXT_0306_1_Before

Code executed before Start Document Session

Input Parameters:

inUserName – Username
inDocList –Documents list

Output Parameters:

outContinue – Return code:1 - Continue Validation / 0 – Cancel

Event Replace – Extension action set = EXT_0306_2_Replace

This event is executed to replace Start Document Session

Input Parameters:

inUserName – Username
inDocList –Documents list

Output Parameters:

outContinue – Return code:1 - Continue Validation / 0 – Cancel

Event After – Extension action set = EXT_0306_3_After

Code executed after Start Document Session

Input Parameters:

inUserName – Username
inDocList –Documents list

Output Parameters:

outContinue – Return code: 0 - Cancel
 1 – Continue

15. 307 - (Store In) End Document Session

Event Before – Extension action set = EXT_0307_1_Before

Code executed before End Document Session

Input Parameters:

inUserName – Username
inDocList –Documents list

Output Parameters:

outContinue – Return code:1 - Continue Validation / 0 – Cancel

Event Replace – Extension action set = EXT_0307_2_Replace

This event is executed to replace End Document Session

Input Parameters:

inUserName – Username
inDocList –Documents list

Output Parameters:

outContinue – Return code:1 - Continue Validation / 0 – Cancel

Event After – Extension action set = EXT_0307_3_After

Code executed after End Document Session

Input Parameters:

inUserName – Username
inDocList –Documents list

Output Parameters:

outContinue – Return code: 0 - Cancel
 1 – Continue

16. 400 - (Others Documents) Others Documents Module

Event Before – Extension action set = EXT_0400_1_Before

Will be executed before Syslog APP open the others documents module;

Event Replace – Extension action set = EXT_0400_2_Replace

Will replace Syslog APP others documents module (can be used to validate if normal Syslog APP module opens using outOpenAPPModule);

Output Parameters:

outOpenAPPModule – Return code: 1 – Open Syslog APP module / 0 – Don't open Syslog APP module;

Event After – Extension action set = EXT_0400_3_After

Will be executed after closing the others documents module;

17. 401 - (Others Documents) Save Document

Event Before – Extension action set = EXT_0401_1_Before

Will be executed before Syslog APP saves the others documents;

Input Parameters:

inFilterCabDoc – Unique key of the document;

Event Replace – Extension action set = EXT_0401_2_Replace

Will be executed before Syslog APP saves the others documents with the possibility to say Syslog APP to cancel the saving process;

Input Parameters:

inFilterCabDoc – Unique key of the document;

Output Parameters:

outCanSave – Return code: 1 – Save the document / 0 – Cancel

Event After – Extension action set = EXT_0401_3_After

Will be executed after the others documents is saved;

Input Parameters:

inFilterCabDoc – Unique key of the document;

18. 402 - (Others Documents) Barcode Validation

Event Before – Extension action set = EXT_0402_1_Before

Will be executed before barcode validation;

Input Parameters:

inFilterCabDoc – Unique key of the document;

inBarcode – Barcode;

Output Parameters:

outCanSave – Return code:1 - Continue Validation / 0 – Cancel

Event Replace – Extension action set = EXT_0402_2_Replace

Will be executed to replace barcode validation;

Input Parameters:

inFilterCabDoc – Unique key of the document;

inBarcode – Barcode;

Output Parameters:

outCanSave – Return code: 0- Cancel

1 - Done - Barcode inserted into the database, refresh list of articles to pick

2 – Continue - Normal behavior

Event After – Extension action set = EXT_0402_3_After

Will be executed after barcode validation;

Input Parameters:

inFilterCabDoc – Unique key of the document;

19. 404 - (Others Documents) Serial Number Validation (grid only)

Event Before – Extension action set = EXT_0404_1_Before

Will be executed before barcode validation;

Input Parameters:

inRef – Item Code

inSerialNumber – Serial number;

Output Parameters:

outContinue – Return code:1 - Continue Validation / 0 – Cancel

Event Replace – Extension action set = EXT_0404_2_Replace

This event is executed to replace validation of the serial number

Input Parameters:

inRef – Item Code

inSerialNumber – Serial number;

Output Parameters:

outContinue – Return code: 1 - Continue Validation / 0 – Cancel

outSerialNumber – Return Serial Number

if the result is multi-serial numbers return serial number separated by VAR(SEP_ACL)

Event After – Extension action set = EXT_0404_3_After

Will be executed after serial number validation;

Input Parameters:

inRef – Item Code

inSerialNumber – Serial number;

Output Parameters:

outCanSave – Return code: 0 - Cancel
1 - Continue

20. 500 - (Inventory) Inventory Documents Module

Event Before – Extension action set = EXT_0500_1_Before

Will be executed before Syslog APP open the inventory module;

Event Replace – Extension action set = EXT_0500_2_Replace

Will replace Syslog APP inventory module (can be used to validate if normal Syslog APP module opens using outOpenAPPModule);

Output Parameters:

outOpenAPPModule – Return code: 1 – Open Syslog APP module / 0 – Don't open Syslog APP module;

Event After – Extension action set = EXT_0500_3_After

Will be executed after closing the inventory module;

21. 501 - (Inventory) Save Document

Event Before – Extension action set = EXT_0501_1_Before

Will be executed before save the document;

Input Parameters:

inCabKey – Unique key of the document; (assisted inventory)

inInternalStamp - Internal key of the document (blind inventory);

Output Parameters:

outCanSave – Return code: 1 – Save the document / 0 – Cancel

Event Replace – Extension action set = EXT_0501_2_Replace

Will be executed before Syslog APP saves the others documents with the possibility to say Syslog APP to cancel the saving process;

Input Parameters:

inCabKey – Unique key of the document; (assisted inventory)

inInternalStamp - Internal key of the document (blind inventory);

inWarehouse – Warehouse

inZone – Zone

inLocation - Location

Output Parameters:

outCanSave – Return code: 1 – Save the document / 0 – Cancel
out

Event After – Extension action set = EXT_0501_3_After

Will be executed after the document is saved;

Input Parameters:

inCabKey – Unique key of the document; (assisted inventory)

inInternalStamp - Internal key of the document (blind inventory);

22. 502 - (Inventory) Barcode Validation

Event Before – Extension action set = EXT_0502_1_Before

Will be executed before barcode validation;

Input Parameters:

inFilterCabDoc – Unique key of the document;

inBarcode – Barcode;

Output Parameters:

outCanSave – Return code: 1 - Continue Validation / 0 – Cancel

Event Replace – Extension action set = EXT_0502_2_Replace

Will be executed to replace barcode validation;

Input Parameters:

inFilterCabDoc – Unique key of the document;

inBarcode – Barcode;

DefaultWarehouse – Armazém selecionado

inModoAuto – Modo de leitura: 1 – Auto / 0 - Manual

Output Parameters:

outCanSave – Return code: 0- Cancel
 1 - Done - Barcode inserted into the database, refresh list of articles to pick
 2 – Continue - Normal behavior

Event After – Extension action set = EXT_0502_3_After

Will be executed after barcode validation;

Input Parameters:

inFilterCabDoc – Unique key of the document;

inBarcode – Barcode;

Output Parameters:

outCanSave – Return code: 0 - Cancel
 1 - Continue

23. 600 - (Inquiries) Inquiries Module

Event Before – Extension action set = EXT_0600_1_Before

Will be executed before Syslog APP open the inquiries module;

Event Replace – Extension action set = EXT_0600_2_Replace

Will replace Syslog APP inquiries module (can be used to validate if normal Syslog APP module opens using outOpenAPPModule);

Output Parameters:

outOpenAPPModule – Return code: 1 – Open Syslog APP module / 0 – Don't open Syslog APP module;

Event After – Extension action set = EXT_0600_3_After

Will be executed after closing the inquiries module;

24. 700 - (Price Checking) Price Checking Module

Event Before – Extension action set = EXT_0700_1_Before

Will be executed before Syslog APP open the price checking module;

Event Replace – Extension action set = EXT_0700_2_Replace

Will replace Syslog APP price checking module (can be used to validate if normal Syslog APP module opens using outOpenAPPModule);

Output Parameters:

outOpenAPPModule – Return code: 1 – Open Syslog APP module / 0 – Don't open Syslog APP module;

Event After – Extension action set = EXT_0700_3_After

Will be executed after closing the price checking module;

25. 800 - (Warehouse Stock) Warehouse Stock Module

Event Before – Extension action set = EXT_0800_1_Before

Will be executed before Syslog APP open the warehouse stock module;

Event Replace – Extension action set = EXT_0800_2_Replace

Will replace Syslog APP warehouse stock module (can be used to validate if normal Syslog APP module opens using outOpenAPPModule);

Output Parameters:

outOpenAPPModule – Return code: 1 – Open Syslog APP module / 0 – Don't open Syslog APP module;

Event After – Extension action set = EXT_0800_3_After

Will be executed after closing the warehouse stock module;

26. 900 - (Warehouse Transfers) Warehouse Transfers Module

Event Before – Extension action set = EXT_0900_1_Before

Will be executed before Syslog APP open the module;

Event Replace – Extension action set = EXT_0900_2_Replace

Will replace Syslog APP warehouse transfer module (can be used to validate if normal Syslog APP module opens using outOpenModule);

Output Parameters:

outOpenModule – Return code: 1 – Open Syslog APP module / 0 – Don't open Syslog APP module;

Event After – Extension action set = EXT_0900_3_After

Will be executed after closing the warehouse stock module;

27. 901 - (Warehouse Transfers) Save Document

Event Before – Extension action set = EXT_0901_1_Before

Will be executed before Syslog APP save the document

Input Parameters:

inInternalStamp – Unique key of the document;

Event Replace – Extension action set = EXT_0901_2_Replace

Will be executed before Syslog APP saves the picking with the possibility to say Syslog APP to cancel the saving process;

Input Parameters:

inInternalStamp – Unique key of the document;

Output Parameters:

outCanSave – Return code: 1 – Save the document / 0 – Cancel

Event After – Extension action set = EXT_0901_3_After

Will be executed after the picking is saved;

Input Parameters:

inInternalStamp – Unique key of the document;

28. 903 - (Warehouse Transfers) Add Line

Event Before – Extension action set = EXT_0903_1_Before

Will be executed before Syslog APP save the document

Input Parameters:

inRef– Item Code;

inArmazem – Warehouse

inTipoTransferencia – Transfer type

inTipoNumSerie – Serial number type

inQtd – Quantity readed

inProcessoUsaNumeroSerie – Transfer uses Serial numbers

inLote – Lote

inValidade - Validade

Output Parameters:

outAction – Return code: 1 – Continue / 0 – Cancel Line Add

Event Replace – Extension action set = EXT_0903_2_Replace

Will be executed before Syslog APP saves the picking with the possibility to say Syslog APP to cancel the saving process;

Input Parameters:

inDescription – Item Description

inDocType – Transfer document type

InternalDocType – internal document type

inInternalStampDoc – Unique document key

inLineClose – Line close

inLocation – Origin Location

inLocationOut – Destiny Location

inLot - Lot

inQty – Quantity in stock units

inQty2 – Used quantity

inQty2UM – Used Unit

inQtyUM – Stock Unit

inRef – Item Code

inSerial – Serial number

inTerminalID – Terminal id
inTransactionDescription – Transaction description
inUnitPrice – Unit Price
inUserID – User id
inWarehouse – Origin Warehouse
inWarehouseOut – Destiny Warehouse
inTipoNumSerie – Serial number type
inProcessosUsaNumeroSerie - Transfer uses Serial numbers

Output Parameters:

outAction – Return code: 1 – Continue / 0 – Cancel Line Add

Event After – Extension action set = EXT_0903_3_After

Will be executed after adding the line;

29. 1000 - (Extensibility) Extensibility Project Module

Event Before – Extension action set = EXT_1000_1_Before

Will be executed before Syslog APP open the module;

Event Replace – Extension action set = EXT_1000_2_Replace

Will replace Syslog APP module;

Event After – Extension action set = EXT_1000_3_After

Will be executed after closing the module;

