

Infor Xtreme

Staff Incident Status and Type Changes February 19, 2015

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Information

Publication Information

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Intended Audience

This guide is intended for all **Infor Staff** that use Infor Xtreme, information contained within the guide is purely for **Internal Infor Staff**.

This guide will be distributed by direct email to members of outlook distribution group **DLG-WW-XtremePortal-Users**

Summary of Changes

The changes outlined in this document have been requested and authorized by the Senior Support Management Team. The changes can be summarized as follows:

- 1. **Renaming of Status Codes** certain status codes have been renamed to further clarify their meaning for both Customers and Staff alike.
- 2. **Removal of Status Codes** after a thorough review of the usage and relevance of all the Incident Status Codes a decision has been made to reduce the number available for use by the core product lines.
- 3. **Renaming of Incident Types** a small number of Incident Types have been renamed to further clarify their usage and remove duplication.
- 4. **Removal of Incident Types** after a thorough review of the usage and relevance of all the Incident Types a decision has been made to reduce the number available for use by the core product lines.
- 5. **New Incident Types** while the total number of Incident Types has been reduced a small number of new Types have been made available for all Staff. The purpose of these new values is to allow staff to use the Incident Type as opposed to Status code to track the internal action on a call i.e. Development Research.
- 6. Update to existing Incidents -
 - If the current Incident Status on an open Incident is being removed from use then the status on the incident will be updated to **Infor Researching**.
 - If the current Incident Type on an open Incident is being removed from use then the Type on the incident will be updated to **Information**.
 - All closed Incidents both in production and the incident archive will be updated to a status of Closed.
- 7. **Timing of changes** the changes will be published to the Infor Xtreme Production system 4pm ET of 19th February.
- 8. **KPI Impact** KPIs are not impacted and will be calculated the same way.

Incident Status Changes

Renamed Incident Status Codes

The following Incident Status Codes have been renamed at the request of the Support Managers:

Current Status Name	New Status Name	
Transfer to Development	Awaiting Development	
Call Back	Awaiting Infor	
Complete	Closed	
Support Research	Infor Researching	
New	New Incident	
Customer Hold	On Hold by Customer	

These changes will affect all Product Lines using Infor Xtreme Incident Management.

Removal of Incident Status Codes from Core Product Lines

The following Incident Status Codes have been removed from usage for all core Product Lines.

Current Status Name	Current Status Name
Awaiting Partner	Mapping/Questionnaire
Awaiting Third Party	Scheduled
Development Request	Software Change Request
Development Research	To Be Scheduled
Escalated to Development	Training Date
Estimated	Transfer to Distributor
Extraction / Pre-mapping	Transfer to Hosting
Forwarded to Deal Desk	Transfer to Infor
In Process Consultant	Transferred to Standard Support
In Process Support Consultant	Under Qualification
In QA	Under Review
In Training	Workaround Available

NOTE: These Status Codes will continue to be used by following Product Lines:

Product Line	Product Line
AMS	Infor Training and Education
EnRoute	Library Solutions
EZ RMS	LMS
F9	Pegasus
Infor AS	

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List and Definition of New Core Incident Status Codes

The following table defines when a Status Code is / should be assigned to a Support Incident for a Core Product Line.

Incident Status	Formerly Known As	Definition
Awaiting Customer		Infor has requested information from the customer, such as a screen capture, set-up details, steps to replicate, etc.
Awaiting Development	Transfer to Development	Infor has validated the customer issue and submitted a defect request to Infor Development for severity 1 or 2 incidents.
Awaiting Infor	Call Back	This status is automatically set by the system when Customer Care updates the incident on the customer's behalf, when the customer updates the incident directly through Infor Xtreme or with the Quick update feature on an Xtreme email. This status is also automatically applied to an open incident when the linked defect gets set to Completed. Once Infor has contacted the customer, the incident owner should update the status to the appropriate value.
Closed	Complete	When Infor wishes to close a customer incident as they have either provided a resolution or workaround, the customer has failed to respond on three occasions, or the customer canceled the incident.
Infor Researching	Support Research	This is used when Infor is researching an incident.
New Incident	New	This is the initial status of an incident. The incident owner should assign to another value the first time the incident is updated.
On Hold by Customer	Customer Hold	When the customer requests that the incident be placed on hold. The expected date that the incident will be taken off of hold status should be clearly defined in the incident event note. If a solution has been proposed, that status should be used instead of On Hold by Customer.
Solution Proposed		Used to "Soft Close" an incident, giving the customer time to test the solution and confirm that the incident can be closed. Used with Solution Proposed Date.
Transfer to ICS		The incident has been transferred to the Infor Consulting Services group for work that is in scope with their group.
Transfer to Managed Services		The incident has been transferred to the Infor Managed Services team for work that is in scope with their group.

Incident Type Changes

Renamed Incident Types

The following Incident Types have been renamed at the request of the Support Managers:

Current Type Name	New Type Name	
New Keyword	New Keyword/Password	
Refer to Partner	Awaiting Partner	
Consulting PSO	ICS	

These changes will affect all Product Lines using Infor Xtreme Incident Management.

New Incident Types

The following Incident Types have been added at the request of the Support Managers:

New Type Name		
Awaiting Third Party		
Development Research		
Remote Access Scheduled		
Scheduled		

Core Incident Types

The following is a list of the Incident Types that will be available to the Core Product Lines:

New Type Name	New Type Name	New Type Name
Administrative	Enhancement Request	Recorded Briefing
Awaiting Partner	Functional	Referred
Awaiting Third Party	Hardware	Remote Access Scheduled
Chat	Hosted Operations	Report Issue
Code Fix/Patch - Data Fix	ICS	Sales Information
Code Fix/Patch - Hot Fix	Information	Scheduled
Code Fix/Patch - Merged	Installation	Service Required
Code Fix/Patch - Patch	License Key	Software Request
Code Fix/Patch - Re - Install	Maintenance Renewal	Source
Configuration	Maintenance Renewal	Support Query
Critical Account	Migration	System Management
Custom Modification	New Keyword/Password	Technical
Customer	New Software Release	Third Party Error
Data Related	Other	Training
Data Restore	Performance	Translation Issue
Defect	Pre-sales	Troubleshooting
Development Research	Printing/Publishing	Welcome Kit
Documentation	Program Error	
Education	Quote Request	

Additional Non-Core Incident Types

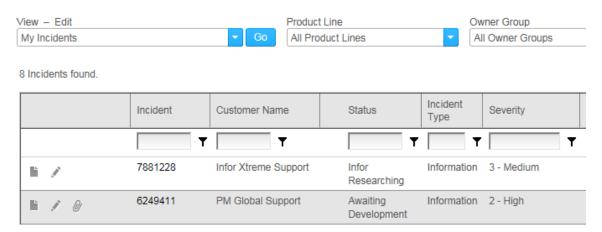
In addition to the Core Incident Types listed above the following Types will continue to be available for Non-Core:

New Type Name	New Type Name	New Type Name
Activation	ASP - Assistance level 2	Duplicate Incident
AMS App administration	ASP - Outside contract	EasyRMS Interface
AMS App performance	ASP-Assist hrs addtl agreement	Extraction Issue
AMS Customisation Care	ASP-Plan product	Forecast Issue
AMS Customisation Update	ASP-Services	Funded Mod/Enhancement
AMS Data Correction	ASP-Specific assistance	Hotel at Risk
AMS Data Corruption	ASP-Specific development	Implementation - Defect
AMS DB Administration	ASP-Support contract	Implementation - How To
AMS DB performance	ASP-Training	Implementation - Troubleshoot
AMS Functional change	Bespoke	PMS/CRS/Other Change
AMS Functional Question	Call Centre Review	PMS/CRS/Other Upload
AMS Service Request	Complaint	Recommendations
AMS Standard Update	Consultancy Query	Self Install
ASP - Assistance level 1	Details Amendment	Training Existing Hotel

Visibility of Incident Type on My Incidents View

Incident Type is now visible as a data column on the standard 'My Incidents' view in Infor Xtreme:

Incident Views



Internal Staff also have the option to create a Custom View using Incident Type.

NOTE: With the exception of the AMS Product Line Incident Type is not visible to Customers.