

Tab

- [AMC Extension Master](#)

AMC Extension Master

The screenshot shows the 'AMC Extension Master' web application. The top navigation bar includes the 'KONNECT ANALYTICS' logo, a search bar, and user information: 'Prasanth P@Kconnect Demo.*Kconnect Demo Admin' with links for 'Feedback', 'Profile', 'Preference', 'Change Role', and 'Log Out'. The left sidebar has 'Favourites' and 'Recent Items' sections. The main content area is titled 'AMC Extension Master' and shows a 'Data requested' form. The form fields are: 'Client' (Kconnect Demo), 'Organization' (*), 'Name' (Level 1), 'Description', 'Active' (checked), 'ExtensionPeriod' (Days), 'Value' (0.0), 'User/Contact' (Vijayakumar S), 'Role', 'Request Type' (Sales Lead), 'Status', 'Due type' (Overdue), 'Priority' (Medium), 'Confidentiality' (Internal), and 'Entry Confidentiality' (Internal). Below the form is an 'Action' section with a table.

Action
Request Type
Due type
Confidentiality

Critical Fields:

- 1) Name - It is used to mention the AMC Extension name. The name of an entity (record) is used as an default search option in addition to the search key. The name is up to 60 characters in length.
- 2) Extension Period - It is used to select the Extension period.(Ex : Days,Month)
- 3) Value - It is used to mention the Extension period value.

Critical & onetime setup fields:

- 1) Organization Field - This Field is used to select the organization which you are going to process the document.

Non-Critical Fields:

- 1) User/contact : It is used to mention the User name. The User identifies a unique user in the system. This could be an internal user or a business partner contact.
 - 2) Request Type : It is used to select the request type, Request Types are used for processing and categorizing requests. Options are Account Inquiry, Warranty Issue, etc.
 - 3) Due Type : Used to select the due type. The Due Type indicates if this request is Due, Overdue or Scheduled. (Ex : Due, Overdue, Scheduled)
 - 4) Confidentiality : Used to select the Confidentiality like Internal, Partner Confidential, Public Information.
 - 5) Role : It is used to select the role, The Role determines security and access a user who has this Role will have in the System. (Refer Role Master)
 - 6) Status : It is used to select the status. (Refer Status Master)
 - 7) Priority : The Priority indicates the importance of this request. (High, Low, Medium, Minor, Urgent)
 - 8) Entry Confidentiality : Used to select the Confidentiality like Internal, Partner Confidential, Public Information.
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Zoom conditions:

- 1) We can zoom and find the AMC Transaction by using this master .
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Customization: