



**White Paper** 

# Alerts4Dynamics - White Paper

#### Aim:

Alerts4Dynamics is a productivity app for assisting managers to create and manage alerts in Dynamics 365 CRM.

Alerts4Dynamics alerts the users with relevant information that the manager wants to update them with.

#### **Features:**

- Supports OOB as well as Custom Entities
- Create Announcement and Rule Based/Record Based/Event Based alerts
- Alerts can be viewed as pop-ups, form notifications or sent as email not only to users but also to customers as well
- Alerts levels can be categorized as Information, Warning or Critical
- View the log of alerts read/dismissed by users
- Add start/expiration dates for all alerts
- Alerts can be configured to be shown to particular set of audience as well as for dynamics audience
- Related records can also be added for Notification and Email audiences
- View alerts from anywhere in CRM

### **Supported Versions**

**Versions:** Microsoft Dynamics CRM v9.x & above, Power Apps and CDS **Deployment Models:** On-Premises and Online

#### Who needs it?

Alerts4Dynamics enables managers in Dynamics 365 CRM to create and schedule alerts for users. This notifies the users with the information they need to be updated within their CRM. It allows the users to stay active and be in sync with the entire business process by being up-to-date with their ongoing process, deals and external factors that may have an influence on their strategy.

### **Entity Configuration**

Entity Configuration is automatically created for selected Entities from License Registration Page.



### **Alert Types**

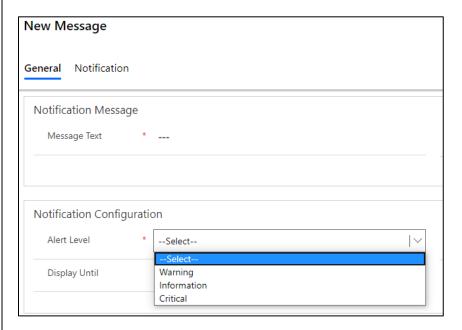
Managers can create four types of alerts for the users in Dynamics 365 CRM i.e. Announcement, Record Based, Rule Based and Event Based. Record Based alerts are created from the record itself.



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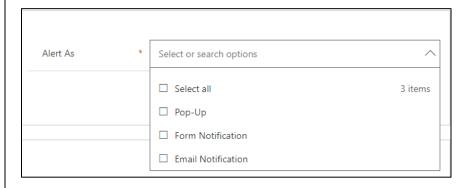
#### Alert Level

Alert messages can be of Information, Warning or Critical level.



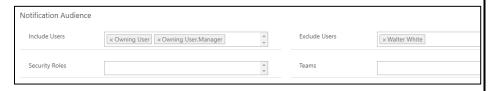
### **Define Mode of Alert**

Alerts can be viewed as Pop-Ups, Form Notifications and sent as Email to the defined users.



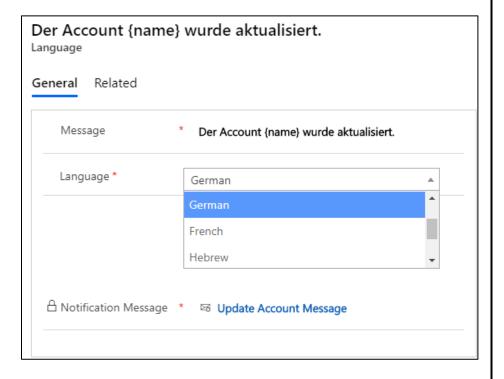
#### **Define Audience**

Define the target audience whom you would like to send the notifications to.



## **Multiple Languages**

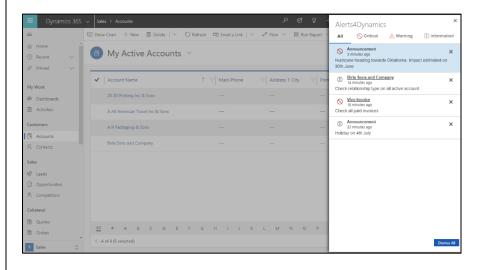
Alert messages can be sent in multiple languages.



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#### **View Notifications**

Alert messages for all alert levels can be seen in notifications until they are dismissed.



#### **Contact Us:**

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#### **View Log**

View log of alerts read/dismissed by users.

