Webhookregistration

> 👤 This article is designated for administrators.

The Webhookregistration module is configured to allow external registration providers to create new users in KMS, grant them access to an entry or a channel and then send a confirmation email to the registrant email address with a magic link to access the entry/channel/home page.

version1.0.0

Field	Description
enabled	Enablethe Webhookregistration module.
createPreRegisteredUser	When enabled, a user will be created immediately when the webhook is sent. The user attendanceInfo will be with status 'Pre-registered' and the user status will be Blocked.
registrationKey	key to validate request.
userPool	ognito user pools
userPoolId	Cognito user pool id
region	region used in the user pool
Add "allowedAddresses	rovide IPs or ranges to allow access to the webhook registration action. if none configured, access is allowed to IPs. Examples: 192.168.1.1 | 192.168.1.1/255.255.0.0 | 192.168.1.1/24 | 192.168.1.0-192.168.1.240
magicLinkExpiry	The duration, in seconds, for which the link will be accessible (starting from the moment the email is generated).
setPasswordLinkExpiry	The duration, in seconds, for which the link will be accessible (starting from the moment the email is generated).
emailAction	When set to 'magiclink' the email will include a KS allowing the user to login and watch the event; when set to 'Set Password', the link will allow the user to set their Cognito password and login.

Field	Description
	password and login.
defaultRole	The user application role to be set for newly created users.
defaultJoinLinkExpiry	Event Join Link expiry in seconds
eventName	The event name will be used when emailing if the eventId provided does not resolve to a valid entry ID.
registerLink	Link to the event registration form.
defaultConfirmationEmailSubject	You can use {FNAME}, {LNAME} and {EVENT_NAME} to dynamically populate the registration info.
defaultConfirmationEmailBody	You can use {FNAME}, {LNAME}, {EVENT_NAME} and {MAGIC_LINK} to dynamically populate the registration info. HTML tags are supported.
registrationEmailFrom	The email that registration email messages are sent from.
sendCognitoLanguage	
fieldMapping	Click +Add :"fieldMapping" to add field mapping.
emailLanguageParamName	The name of language parameter received by set password request.
setPasswordSuccessEmailLocal	The list of email templates per language for the set-password-success email.
tokens	Click "+Add "tokens.
tokenName	The token name as appears in the email template.
tokenValue	The token value.
languages	Click "+Add "languages.
language	The language value as sent via the webhook.
templateName	The email template name for this language.
setPasswordFailEmailLocal	The list of email templates per language for the set-password-success email.
tokens	Click "+Add "tokens.
tokenName	The token name as appears in the email template.
tokenValue	The token value.
languages	Click "+Add "languages.

Field	Description
language	The language value as sent via the webhook.
templateName	The email template name for this language.
languageMapping	click +Add "languageMapping
externalLanguageCode	
language	

[template("cat-subscribe")]