Context variables in Notifications Server

Besides fields from $issue object you can also refer several other variables from $context. They are convenience variables and are available in every notification by default

This table shows what you can get from $context

Variable	Meaning	Example
$context.today	Current day - evaluated when template is executed	2016-10-15
$context.yesterday	Yesterday - evaluated when template is executed	2016-10-14
$context.sevendaysago	7 days ago - evaluated when template is executed	2016-10-07
$context.timezone	Timezone as defined in your JIRA instance	UTC
$context.onehourago	beginning of previous hour in format yyyy-MM-dd'T'HH:mm:ss.SSSZ	2016-10-15T22:17:31.661+0200
$context.last_run	Date when the scheduled messaging was last run. Applicable to digested notifications only	2016-10-07
$context.currentUsername	Username of the user who triggered the Jira event	
$context.currentUserDisplayName	Full name of the Jira user who triggered event	John Doe
$context.currentUserEmail	Email address of Jira user who triggered tevent	jdoe@mycompany.com
$context.destination	Destination of message. Email, slack channel or HipChat room	#general
$context.baseurl	Base URL of JIRA installation. Useful for rendering links to issues	https://jiraserver.mycompany.com:2990/jira
$context.customFieldManager	Access to com.atlassian.jira.issue.CustomFieldManager	
$context.issueManager	Access to com.atlassian.jira.issue.IssueManager	
$context.diffUtils	Access to com.atlassian.jira.mail.DiffUtils	
$context.textUtils	Access to com.opensymphony.util.TextUtils	
$context.jiraVelocityHelper	Access to com.atlassian.jira.util.JiraVelocityHelper	
$context.i18n	Access to com.atlassian.jira.util.I18nHelper	
$context.currentRecipientUser	Access to ApplicationUser object that contains data about the Jira user who will receive the current notification Note, that your notification configuration should be sending as Multiple Emails	