ENGINEERING BLOG

CHAT NOTIFICATIONS

•	admin July 23, 2019 Leave a comment Fedit
	Following document contains code and the procedure adopted for developing chat notifications.
	These notifications are generated when a user receives a message and the device is in doze mode or when the application might not be running in the background.
	Following is the procedure for generation of notifications:
	1. Add an onCreate cloud function trigger to the path
	/qa/branches/{branchId}/lasid/{lasid}/threads/{threadId}/messages/{messageId}
	2. Fetch members corresponding to the thread from
	/qa/branches/{branchId}/lasid/{lasid}/threads/{threadId}/members path.
	3. For each member obtained from the above list, perform a get call from the path
	/qa/branches/{branchId}/lasid/{lasid}/users/{userId}/userDetails
	4. Take FcmToken from fetched userDetails and send notification request to the
	FCMServer.
	SVN Path: svn://192.168.10.7/iconcept/branches/coreInfra/ChatApplication/index.ts
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