Testcase ID	Test Requirements
INTEG_001	1. Login/Register to database as citizen 2. Post public message 3. Read public message
INTEG_002	1. Login/Register to database as citizen 2. Post private message 3. Read private message
INTEG_003	1. Login/Register to database as citizen 2. Share status 3. Post public messages 4. Get public messages
INTEG_004	1. Login/Register to database as citizen 2. Share status 3. Post private message 4. Get Private message
INTEG_005	1. Login/Register to database as citizen 2. Post Announcement 3. Post public messages 4. Get public messages
INTEG_006	1. Login/Register to database as citizen 2. Post Announcement 3. Post private message 4. Get Private message
INTEG_007	1. Login/Register to database as citizen 2. Search user by status 3. Change user status 4. Search user by status

INTEG_008	1. Login/Register to database as citizen 2. Search public message 3. Post public message 4. Search for new public message
INTEG_009	1. Login/Register to database as citizen 2. Search private message 3. Post private message 4. Search for new private message
INTEG_010	1. Login/Register to database as Monitor 2. Create test db 3. Post test message 4. Get test message 5. Delete db
INTEG_011	1. Login/Register to database as Monitor 2. Share status 3. Post public & get public message 4. Post private & get private message 5. Create db 6. Post test message 7. Get test message 8. Delete db 9. Change status
INTEG_012	1. Login/Register to database as Administrator 2. Set user priority to Citizen 3. Check the priority
INTEG_013	1. Login/Register to database as Administrator 2. Set user priority to Monitor 3. Check the priority

INTEG_014	1. Login/Register to database as Administrator 2. Set user priority to Administator 3. Check the priority
INTEG_015	1. Login/Register to database as Administrator 2. Set user active status
INTEG_016	1. Login/Register to database as Administrator 2. Set user information

Testcase Description	REST API's covered
This test verifies if citizen can post and read public messages	/user/login /user/register /user/postPublicMsg /user/getPublicMessages
This test verifies if citizen can post and read private messages	/user/login /user/register /user/postPrivateMessage /user/getPrivateMessage
This test verifies if citizen can share status and post,read public messages	/user/login /user/register /user/updateStatus /user/postPublicMsg /user/getPublicMessages
This test verifies if citizen can share status and post,read private messages	/user/login /user/register /user/updateStatus /user/postPrivateMessage /user/getPrivateMessage
This test verifies that citizen won't have previlege to post announcements but will be able to post,read public messages	/user/login /user/register /user/postAnnouncement /user/postPublicMsg /user/getPublicMessages
This test verifies that citizen won't have previlege to post announcements but will be able to post,read private messages	/user/login /user/register /user/postAnnouncement /user/postPrivateMessage /user/getPrivateMessage
This test verifies if citizen can search another user by status	/user/login /user/register /search/userlistbystatus

This test verifies if citizen can search public messages	/user/login /user/register /search/publicmsg
This test verifies if citizen can search private messages	/user/login /user/register /search/privatemsg
This test verifies if Monitor shall be able to perform post,read to test database	/user/login /user/register /user/perfSetup /user/insertTestMsg /user/getTestMsg /user/perfDelete
This test verifies if Monitor shall be able to perform share status, post/read public message, post/read private messages, post,read to test database	/user/login /user/register /user/updateStatus /user/postPublicMsg /user/getPublicMessages /user/postPrivateMessage /user/getPrivateMessage /user/perfSetup /user/insertTestMsg /user/getTestMsg /user/perfDelete
This test verifies if administrator sahll be able to set user priority to citizen	/user/login /user/register /admin/setpri /admin/iscitizen
This test verifies if administrator sahll be able to set user priority to Monitor	/user/login /user/register /admin/setpri /admin/ismonitor

This test verifies if administrator sahll be able to set user priority to administrator	/user/login /user/register /admin/setpri /admin/isadmin
This test verifies if administrator sahll be able to set user active status	/user/login /user/register /user/setactive
This test verifies if administrator sahll be able to set user information	/user/login /user/register /user/setuserinfo

Expected result	Actual result	Remarks
REST API call is successful and behaves as expected	PASS	
REST API call is successful and behaves as expected	PASS	
REST API call is successful and behaves as expected	PASS	
REST API call is successful and behaves as expected	PASS	
REST API call is successful and behaves as expected	PASS	
REST API call is successful and behaves as expected	PASS	
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