MATRIZ DE PRUEBAS TÉCNICAS

ID iniciativa	Nombre de la iniciativa	Fecha	Nombre de quien coordina la prueba	Cargo
633106	Flujo Verde Google Pay	31/10/2024	Ricardo Hernández Esquivel	Desarrollador

		Resultado		
Criterios de aceptación		Aprobado	Pendiente	Observaciones
→ Api LifeCycleNotification				
 Esta api solicitara un token a través de 	AD de Microsoft así como la			
implementación de JWT como método de				
de realizar envió de notificación de activacio	-			
JSON Body Request:				
{				
"requestID": "TSP166386572341", "processID": "383346699928845",				
"institutionCode": "AGRIC-180",				
"vaultIdentification": "VTS", "walletID": "4BH1-BQVW-9U6L-IMDU",				
"tokenRequestorID": "40010075001", "tokenRefID": "DNITHE413226560923471800",				
"PANRefID": "V-4623270735441413459781",				
"tokenType": "COF", "dateTime": "2023-06-13T22:43:15.000",				
"event": "CREATED", "deviceInfo": {				
"deviceID": "000000000000004437188"				
}, "encryptedCardInfo": {				
"algorithm": "aes-gcm128", "iv": "7B78C79A48E74A6096775B23",				
"encryptedData":"eGjLA3dgFgCXP2ITje/Dw2dmqaU7j0yMG X11sAQEa661Gm73H9Aosd+uiLeG5KgmyeTLClXUtZrtz9z9 ZkZLZZeJHHIfhbXQ+Czc=", "MACLength": 16				
}, "encryptedTokenInfo": {				
"algorithm": "aes-gcm128", "iv": "16930F70D98F657F74AC4BAA",				
"encryptedData":				
"eMwvDgQDJto69buKw1XFIJk9szBfmS+u3cgW+Te/rBQyo FVnjF1MmYa9eUKzeRyiOdeszAft2HY/T6bx0fWD0boKMYy				
ISpL717sFJk4Y7xbriFmGaJkHHeFWhDuvElgMoDGEV04f8 Sxq1mNzodLL12AHYji5YborulpZ8R0s5igoizZ9fe+aR3kPuN				
nbK9ZalUDvv1nTAedy2M4BE1dbatbk504Ex6q9slOB2VNnl				
+0cAAvEFwvK2+Rkb62FMj4UAAuThHYx3y4ra4JEYH2IR/ nYIYx6DzVVd4YkPvokypdQPVPDSKmGQwacGaOyjL5n9s	Cq7gYqk6JZ1hFU+ftYyCBSPlewoLk8Nue7			
dRZHyB5ewVXdPI7sAuwijRnSw8Rk0eaiehdKWrsA/Ri7IJK: "MACLenath": 16	zqwDlrPA=",			
}				
}				
Paso 1: Petición con Body Request				

```
POST
                  https://10.55.239.63:9443/tokenization/api/v3/lifecyclenotification
Params Auth Headers (9) Body Scripts Settings
                                                                                    Cookies
 raw
           "requestID": "TSP166386572341",
           "processID": "383346699928845",
           "institutionCode": "AGRIC-180",
           "vaultIdentification": "VTS",
           "walletID": "4BH1-BQVW-9U6L-IMDU", "tokenRequestorID": "40010075001",
           "tokenRefID": "DNITHE413226560923471800",
           "PANRefID": "V-4623270735441413459781",
           "tokenType": "COF",
           "dateTime": "2023-06-13T22:43:15.000",
           "deviceInfo": {
            "encryptedCardInfo": {
               "algorithm": "aes-gcm128",
               "iv": "7B78C79A48E74A6096775B23",
               "encryptedData":"eGjLA3dgFgCXP2lTje/
                    +uiLeG5KgmyeTLClXUtZrtz9z9UnlB9t5f6m7ANfWI2gbbPU
                "MACLength": 16
           "encryptedTokenInfo": {
               "algorithm": "aes-gcm128",
"iv": "16930F70D98F657F74AC4BAA",
                "encryptedData": "eMwvDgQDJto69buKw1XFlJk9szBfmS+u3cgW+Te/
                    rBQyoP0AmtML0BTKUGPyMJL4rxwEqvENvD+x2/
                    lSpL717sFJk4Y7xbriFmGaJkHHeFWhDuvElgMoDGEV04f8mvGKBR449WXoFNhCc1/
                    nbK9ZalUDvv1nTAedy2M4BE1dbatbk504Ex6q9sl0B2VNnUPdEDa2migxUfF
                    +Ln0FuX3ple0/+0cAAvEFwvK2+Rkb62FMj4UAAuThHYx3y4ra4JEYH2lR/
                    nYIYx6DzVVd4YkPvokypdQPVPDSKmGQwacGaOyjL5n9sCq7gYqk6JZ1hFU
                "MACLength": 16
```

Paso 2: El api realiza solicitud de token mediante el AD de Microsoft.

```
**** Inicia consulta :: TOKEN DE MICROSOFT ****

--> Consultando Token de Microsoft

--> Respuesta Token Microsoft: {"access_token":"eyJ@eXAiOiJKV1QiLCJhbGciOiJSUz:

**** Finaliza consulta :: TOKEN DE MICROSOFT ****
```

Paso 3: Respuesta de Api:



