Please find below steps in order to invoke FastLink3.0:

1. Generate JWT session
2. Generate a HTML page, which should have a form, which needs to be submitted (POST) to Node URL. You will get Node URL from credential document.

Below is the sample HTML Form, you can replace the values here and save it as a HTML page and just open it (for testing). This should launch the FastLink successfully.

<div class='center processText'>Processing...</div><div>

<form action='<Node URL>' method='post' id='rsessionPost'>

Token : <input type='text' name='jwtToken' placeholder=' jwtToken' value=' Bearer your JWT session' id='jwtToken'/><br/>

FinappId : <input type='text' name='app' placeholder='FinappId' value='10003600' id='finappId'/><br/>

Redirect : <input type='text' name='redirectReq' placeholder='true/false' value='true'/><br/>

Extra Params : <input type='text' name='extraParams' placeholer='Extra Params' value='' id='extraParams'/><br/></form></div>

<script>document.getElementById('rsessionPost').submit();</script>

[Callback URL](https://developer.yodlee.com/Fastlink_2.0/FastLink_Integration_Guide_for_Web/Fastlink_Callback_Parameters) is page where you want user to redirect after adding an account in FastLink.

Following are the example for callback URI’s:

                String extraParams = “callback=[http://google.co.in](http://google.co.in/)”;  - for callback URL

                String extraParams = “keyword=dag”; - for search site

                String extraParams = “flow=add&siteId=XXXXX”; - for login page

                String extraParams = “flow=edit&siteAccountId=XXXXX”; - for edit flow

                String extraParams = “flow=refresh&siteAccountId=XXXXX”; - for refresh flow

Once account addition is completed, you will receive following parameters in the callback URL.

<https://www.google.co.in/?JSONcallBackStatus=%5B%7B%22providerAccountId%22%3A10037023%2C%22bankName%22%3A%22Dag%20Site%22%2C%22status%22%3A%22SUCCESS%22%2C%22providerId%22%3A16441%2C%22requestId%22%3A%22EJ57%2FvIwriNvRIWtTEIwPmXKqls%3D%22%7D%5D>

Yellow highlighted will give you providerAccountId. If there is any error while adding an account you will get error code in the callback URL.

After successful account addition, you can call [Get Accounts](https://developer.yodlee.com/apidocs/index.php#!/accounts/getAccounts) API to get the account details by passing providerAccountId.or you can call [Get Transactions](https://developer.yodlee.com/apidocs/index.php#!/transactions/getTransactions) API to get the transactions.

Sample Application of FL 3.0: <https://developer.yodlee.com/Yodlee_API/docs>