

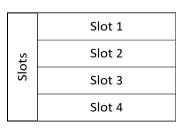


Connect Module

Prompt (Lex)

Prompts in Connect

Defined Process or Subprocess









Service





API Error

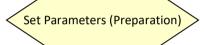
Set Queue

Disposition Codes

Intents	Intent 1
	Intent 2
	Intent 3
	Intent 4











Transfer to External Number

Parameters/Information:

1. xxxxxxxx:

- Xxxx xxxxxx xx
- Xxxx xxxxxx xx







Assumptions

- 1. If backend API Call Fails, Lambda will retry calling that API internally 3 times before returning to contact flow
- 2. Contact flow on receiving error from lambda calling API calls, will play the Technical Difficulty Prompt and hang up
- 3. In any LEX menu, after three retries, call will be transferred to an agent
- 4. Voicemail will transfer the call to EDD's current VM 800 number currently no new Voicemail call flow
- 5. Throughout call flow, 'Repeat' will be 3 times and than disconnect
- 6. Throughout call flow, 'Previous Menu' will be 3 times and than disconnect.

Naming Conventions			
DI	Pattern	Example	
Lambda	<lob>_<functionality>_Lambda</functionality></lob>	DI_GetPromptsFromDynamoDB_Lambda	
Lex Bot	<lob>_<functionality>_Bot</functionality></lob>	DI_MainMenu_Bot	
Connect Flow	<lob>_<functionality>_Flow</functionality></lob>	DI_MainMenu_Flow	
Connect module	<lob>_<functionality>_Module</functionality></lob>	DI_BenefitPayment_Module	
Dynamo DB	<lob>_<functionality>_DB</functionality></lob>	DI_Prompts_DB	

