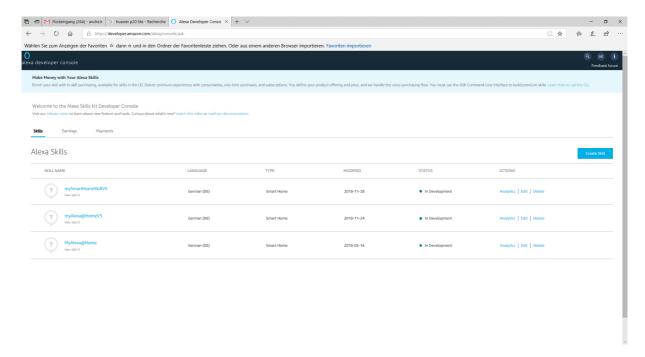
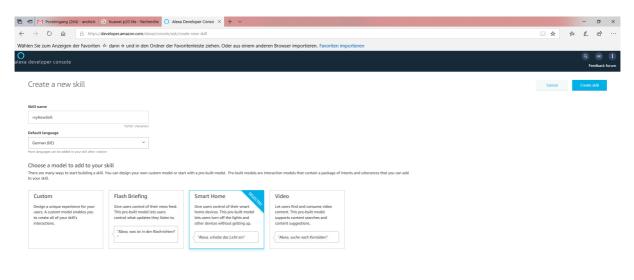
How to create a new Smarthome Skill for SmartHomeNG

Create new Skill



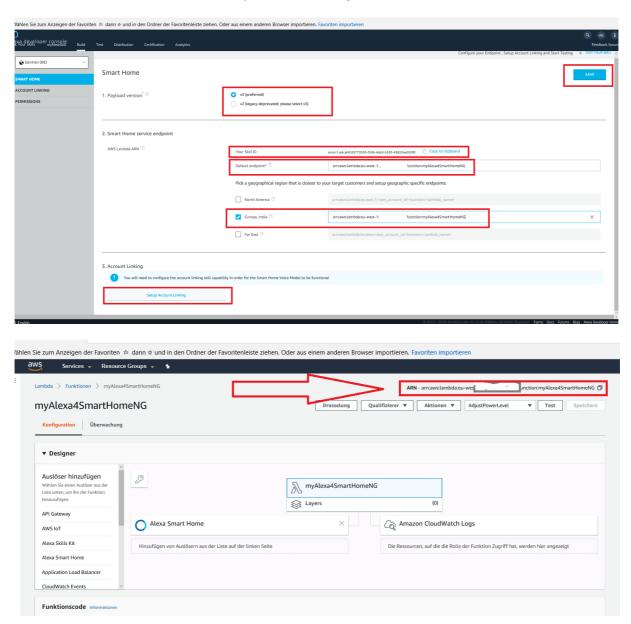
Give a Name for example "myNewSkill", select Smart-Home model

Create Skill



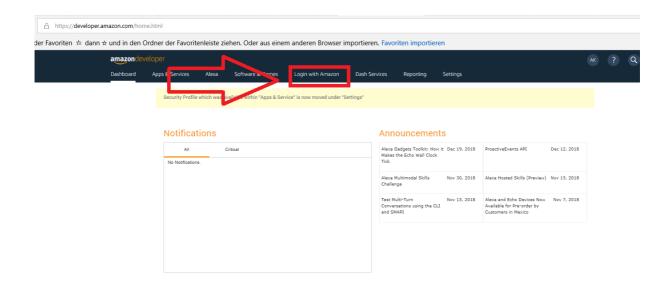
- Select the Payload-Version
- Enter the default-endpoint (got from the aws-Lambda in the top/right corner)
 put in the default-endpoint and to Europe/India
- Copy the Skill-ID to Clipboard and insert it into a Editor Document (you need it in the Lambda)

Press "Save" then Press "Setup Account-Linking)

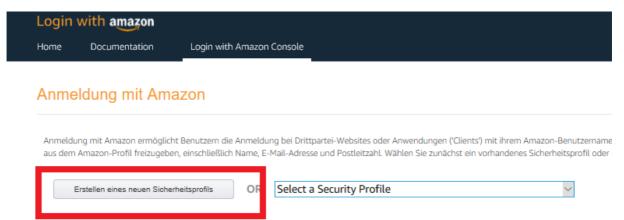


All the informations you need you get by creating LWA on https://developer.amazon.com/home.html

(Login in with Amazon)



Setup new Security profile



Login mit Amazon-Konfigurationen

Settings:

- See Screen Shot, Setting for the Privacy Policy have to be entered and must be a reachable URL but it's not neccesary to make sense.

Sicherheits-Profilverwaltung	g				
Benennen Sie Ihr neues Sicherl	heitsprofil				
	il. Sie können mehrere Sicherheits-Profile erstellen. Sie werd deine App - HD* könnten Daten freigeben). Bei einem gemei				
* *Bezeichnet ein Pflichtfeld		-			
Sicherheitsprofil Name *	myTestProfile				
Sicherheitsprofil Beschreibung *	zum Test des SmartHomeSkill-Adapters für Smart	rtHomeNG			
Einverständnis Datenschutzhinweis-URL *	https://www.google.de				×
Einverständnis Logo-Bild	BILD HOCHLADI				
				Save	ancel

After saving the new profile see the Client-ID / Client secret thats what you need for the skill.



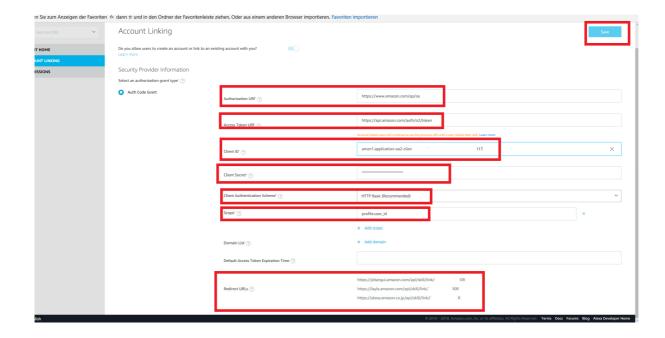
Go Back to the Window with the Skill-Account-Linking:

Standard-Value for "Authorization URI, is: https://www.amazon.com/ap/oa

Standard-Value for "Acces-Token-URI" is : https://api.amazon.com/auth/o2/token

Expiration Date could be left blank.

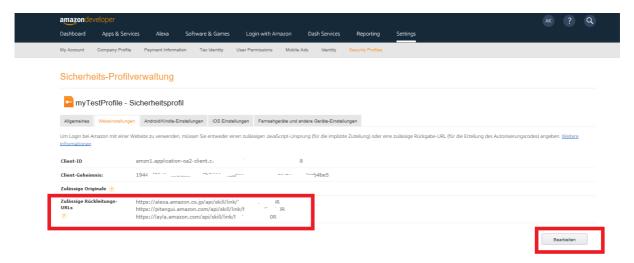
Save Settings



Now go back tot he LWA-Settings:

Click Edit – Settings – go to Web-Settings – Enter the Redirect-URL's from the Skill

The allowed Origin can be left blank.



Thats it