Function	What can we accomplish	Tag	Link
function- auto-ready	Automatically detect what resources are ready	essential, automation, readiness	function- auto-ready
function-go- templating	Use go-templating within Compositions	essential, templating, customization, flexibility	function-go- templating  Docs: text/ template Sprig
function- patch-and- transform	Use the deprecated patch-and-transform functionality to Input/Output variable from composite fields	optional, transformation, deprecated, data- manipulation	function- patch-and- transform
function-cel- filter	Only allow creation of resources that match a certain cel expression	conditionals, validation, filtering, compliance	function-cel- filter
function- switcher	Enable or disable creation of resources based on annotation	conditionals, control, annotation- based, toggle	function- switcher
function- dummy	Return a fixed response of your choice	troubleshoot, testing, fixed- response, simulation	function- dummy
function- debug	Print the data that's available to a function step at runtime	troubleshoot, debugging, introspection, visibility	function- debug

Function	What can we accomplish	Tag	Link
function-tag- manager	Easily add/modify tags on AWS resources without affecting pre- applied ones	ease-of-life, tagging, AWS- integration, metadata- management	function-tag- manager
function- status- transformer	Advanced modifications to . status field	status- modification, advanced, customization, state- management	function- status- transformer
function- shell	Run shell commands	scripting, shell, runtime- control, execution	function- shell
function- sequencer	Define sequence rules to delay the creation of resources until other resources are ready	orchestration, sequencing, dependency- control	function- sequencer
function-kcl	Write logic using KCL	scripting, KCL, logic, advanced- control	function-kcl
function- extra- resources	Retrieve cluster- scoped extra resources so that they can be used by other functions	resource- retrieval, shared- resources, reusability	function- extra- resources
function- environment- configs	Retrieve and merge EnvironmentConfigs into the Context	context- management, configuration, environment- setup	function- environment- configs