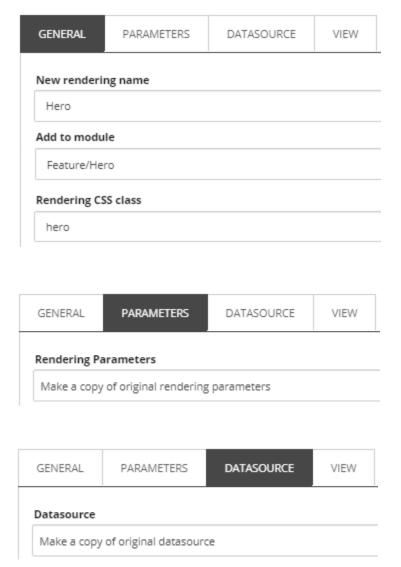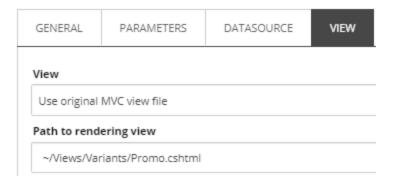# Create SXA component

There are a few components that can be used in so many ways but it will not always help your end users. SXA has an option for this, with which you can clone default SXA components and basically create completely new ones.
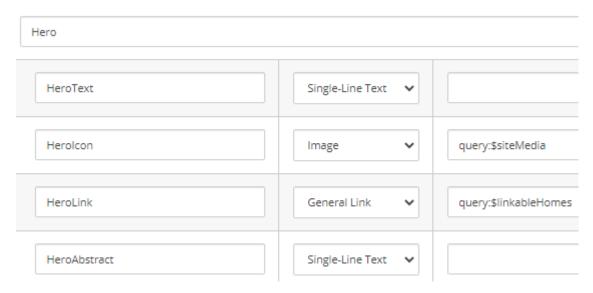
Add module "Hero" in "/sitecore/system/Settings/Feature"

Clone rendering of "/sitecore/layout/Renderings/Feature/Experience Accelerator/Page Content/Promo" as

GENERAL	PARAMETERS	DATASOURCE	VIEW

New rendering name

Hero

Add to module

Feature/Hero

Rendering CSS class

hero

GENERAL	PARAMETERS	DATASOURCE	VIEW

Rendering Parameters

Make a copy of original rendering parameters

GENERAL	PARAMETERS	DATASOURCE	VIEW

Datasource

Make a copy of original datasource

GENERAL	PARAMETERS	DATASOURCE	**VIEW**

View

Use original MVC view file

Path to rendering view

~/Views/Variants/Promo.cshtml

Change fields from Promo to Hero at "/sitecore/templates/Feature/Hero/Hero"

Hero

HeroText	Single-Line Text ⌄	
HeroIcon	Image ⌄	query:$siteMedia
HeroLink	General Link ⌄	query:$linkableHomes
HeroAbstract	Single-Line Text ⌄	

Change Title field of all these fields under "/sitecore/templates/Feature/Hero/Hero/Hero"

Delete all subitems of "/sitecore/templates/Branches/Feature/Hero/Default Hero Variant/$name/Default"

Add two fields item under "/sitecore/templates/Branches/Feature/Hero/Default Hero Variant/$name/Default"

Add Site module in your SXA website for "Hero" module.

Add "Hero Item 1" under "/sitecore/content/TATA/TCS/Data/Hero".

Rename "/sitecore/content/TATA/TCS/Presentation/Available Renderings/TCS" to "Hero".

Open any partial design "/sitecore/content/TATA/TCS/Presentation/Partial Designs/Body Partial Design"
in experience editor and add Hero component from Toolbox.