

I believe most of the existing code is hard coded or some way not pulling from the accessible DB information (maybe it's somewhere I wouldn't expect) so if we can afford the resources I would suggest moving these elements into tables. This will allow web devs to make changes and allow the tool to keep up with our ongoing product change needs without needed to pull engineering resources in the future. I do not know how many code functions would need to be changed for the automated setup that I cannot document or predict since I can't see it or know how it's currently built.

None of these 3 tables needs modification UI access. Any changes are made through SQL directly (unless project allows something but I assume no. This is already stretching probably lmao.)

SiteSetupType				
id	name	hasLayouts	active	
pk	text	tf	tf	
	Ultimate	0	1	
	2Premium	0	1	
	3Standard	1	1	
	4SGM	1	1	
	5OSM	1	1	
	6LegNotes	1	1	

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Site Type Versi
 Premium *→ This is Subsite* V5

Friendly Name* Displ
 City Name City

Site Name* Prodi

Subsite is moved to checkbox since most options if not all can be subsite (ultimate subsite, sgm subsite, etc.) Shows existing parent site field on check.

Site Type Version
 Subsite V5

Parent Site
 ST-CityName

SiteSetupLayout				
id	FK_typeList	name	active	
pk	? using fk	text	tf	
	13,4,5,6	1	1	
	23,4,5,6	2	1	
	33,4,5,6	3	1	
	43,4,5	4	1	
	53,4,5	5	1	

Requires new form field
Only shows for types hasLayouts is true.
typeList can cross reference that the Layout is available to the Type being selected

SiteSetupRelationship					
id	FK_SiteTypeFK	SiteLaFK	FK_SitesDesign	explainer	active
pk	fk	fk	fk	text	tf
1	1			66CP-SCity2	1
2	2			66CP-SCity2	1
3	3	1		6699CP-CentralStandard1	1
4	3	2		6699CP-CentralStandard2	1
5	3	3		6699CP-CentralStandard3	1
6	3	4		6699CP-CentralStandard4	1
7	3	5		6699CP-CentralStandard5	1
8	4	1		6699CP-CentralStandard1	1
9	4	2		6699CP-CentralStandard2	1
10	4	3		6699CP-CentralStandard3	1
11	4	4		6699CP-CentralStandard4	1
12	4	5		6699CP-CentralStandard5	1
13	5	1		7907CP-CentralOSM1	1
14	5	2		7908CP-CentralOSM2	1
15	5	3		7929CP-CentralOSM3	1
16	5	4		7930CP-CentralOSM4	1
17	5	5		7931CP-CentralOSM5	1

This table is to define the default siteID to be queried based on the Type/Layout combo to populate the information in the modal below.

Complete Winethane Initial Setup

Multi Server

Web Server* SQL Server*

IP Address*

Starting Web Server* Starting SQL Server*

Starting Windows* Starting Database*

Parent Account* (A-AuthAdmin@winethane.com)

Search Log Cancelled Cancel

Theoretically, the actual setup code shouldn't need to change as this data gets stored somewhere already and the actual setup should just continue looking there. But idk how it was originally built

v This fourth one does.

SiteSetupNotes		
FK_SiteID	note	
fk	longtext	

66 This is the base template site or whatever needs to be communicated

Site Name* Production Domain
 ST-CityName ST-CityName.civicplus.com

PM Email* Main POC Email*
 dahem@civicplus.com

Back Save *Imagine a Digital box does in here*