PM_PROJECT_DATA Table

- The *PM_PROJECT_DATA* table contains general information about the project.
- There is only one row per **PROJECT_ID**; data with special tags that can occur once per project is also in that row.
- The **PROJECT_ID** is a unique identifier.
- The **PROJECT_NAME** is a shot human legible name for the project.
- The **PROJECT_KEY** is the MD5 has for the project key used to encrypt data.
- The **PROJECT_WIKI** contains a URL for the project wiki.
- The **PROJECT_PATH** is used in queries to find the value for both cell and global parameters. Below is a more detailed explanation and example.
- The **PROJECT_DESCRIPTION** is a long description that can be searched.

PM_PROJECT_DATA		
PK	**PROJECT_ID**	**varchar(50)**
	PROJECT_NAME	varchar(255)
	PROJECT_KEY	varchar(255)
	PROJECT_WIKI	varchar(255)
	PROJECT_PATH	varchar(255)
	PROJECT_DESCRIPTION	varchar(2000)

PROJECT_PATH

- Represents a special string in the following format:

/*PROJECT_NAME*

- Used primarily to manage default parameters that the users will see in regards to the interactions they have with a cell.
- It will be used in queries to find the value for both cell and global parameters.
- The hive is initialized with default values for all parameters with a blank / null project, following which the parameters may be overridden by adding a project.
- When the query returns, only one value for each parameter is returned, but that is the most specific available.

Example:

PROJECT_PATH	**Value**
/	Overall hive default
/ASTH	Asthma default
/HTN	Hypertension default