

BASIC

INTERM

ADVANCED

~~BS~~

~~BASIC INSTALLATION~~

SAT

SHOW ADVANCED
TOOLS

~~ADV.~~

~~Installation~~

~~SETUP.~~

STT

SHOW THE TOOLS

BASIC

ADVANCED

BS

~~BASIC SETUP~~

• ~~Show the folder~~

INTRO

• ~~BASIC U.P. setup~~

• ~~How to install~~

~~work~~

• ~~tips~~

• ~~script name~~

PY

• ~~BASIC scripting~~

• ~~NOTES~~

• ~~learn API~~

• ~~LEARNING
resources~~

TOOLS

• ~~show tools~~

• ~~examples~~

SYNO

• ~~Show updates~~

AS

~~ADV. SETUP~~

~~Python browser~~

~~PORTABLE GIT~~

~~SETUP SCRIPT~~

SCR

~~Anatomy of a script~~

~~ADDING SCRIPTS~~

~~SHOW COMMANDS~~

~~SHOW~~

Repo

- Add tooltip [p1]
- Fix Issues / Error (CHECKS) / ...
- CREATE HOME PAGE

Tools

CREATE A MODEL FOR TOOL PRESENTATION.

BASIC

- menu selection
- copy/paste VG
- pick/filter/select symbol
- update/inspect
- Analyse - Model
- text - Group
- Dim - site
- views - legend
- sheets - DVS
- workbooks
- desktop version
- sync views/
 - settings / react /

ADVANCED

- spy tools
- db
- family
- links
- wipe tools

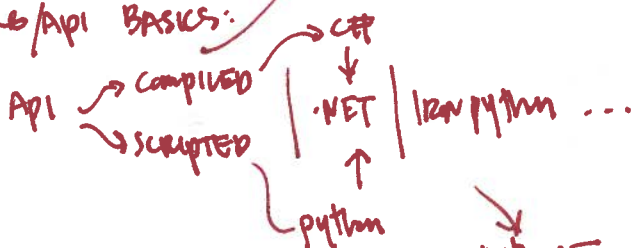
PRESENTATION timeline



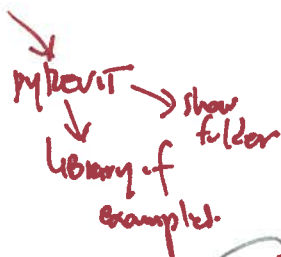
Hello!

multiple ways of looking into a data set.
Software vendor can provide ALL.
Importance of scripting for BI/M
BASIC

● Scripting/API Basics:



- REACT UI, command prompt / kps
challenge of adding scripts to UI.



folder/icon/py structure

init - helper script.
How buttons work / dynamic!
tips / Scriptname / basic pyreact UI

● BASIC pyreact setup / Git basics

Show updating / reloading

● show tools

! need example Model.

ADV.

- Anatomy of a script? / ADDING scripts/buttons....
- ADV. setup / REPL / porting to Git / setup script.
- where are dlls / temp files / memory files / ...
- why IronPython

ENDING:

LEARNING resources. PY / API ~~Python~~ / IronPython