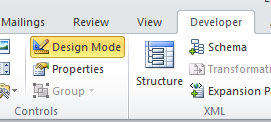
# Information

**All placeholders are always working for one application and one snapshot**

**You can copy/paste each placeholder below by selecting the full content:**



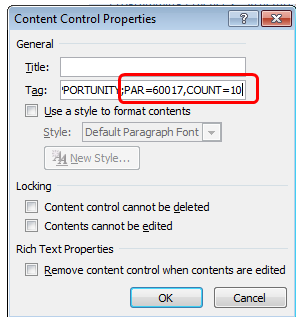
**To better see this placeholder, you can activate “Design mode” option in Developer Tab**



**If you do not have by default, the “developer tab” in your Office, you can go to "File" button => "Options" button => "Customize Ribbon" tab. From the "Customize the Ribbon" dropdown, ensure that "Main tabs" is selected.**

**Some of placeholders could have parameters to modify**

**Sample, you can choose the number of lines you want to display and you can decide for which Business Criteria, you want to link your placeholder**



# **List of available Place Holders**

Each placeholder can be customizable by a specification on the title and/or tag in the content control properties as follow:

* If the title is described, the title must contains only the type of the block followed by the name of the block and separated by a ‘;’, options must also take place in the tag component ;  
  Example :  
   Title : TEXT;APPLICATION\_RULE  
   Tag : ID=60017
* If the title is empty, all criteria must take place on the tag component, separated by a ‘;’.  
  Example :   
   Title :   
   Tag : TEXT;APPLICATION\_RULE ;ID=60017

Be careful because tag component can only contain 64 characters so use it with caution.

## **TEXT Format Blocks**

🡪 Type = **TEXT**

### **Category selected**

🡪 Block Name = **PF\_CATEGORY\_NAME**  
 🡪 Options: *If no category selected, « all » value is displayed*  
CategoryName

### **Tag selected**

🡪 Block Name = **PF\_TAG\_NAME**  
 🡪 Options: *If no category selected, « all » value is displayed*  
TagName

### **Number of Applications**

🡪 Block Name = **PF\_#APPLICATIONS**  
 🡪 Options: *none*   
numberOfApps

### **Technical Debt ratio per AFP**

🡪 Block Name = **PF\_TECHDEBT\_VS\_AFP**  
 🡪 Options: *none*   
value

### **Technical Debt ratio per LOC**

🡪 Block Name = **PF\_TECHDEBT\_VS\_LOC**  
 🡪 Options: *none*   
value

### **Number of Critical Violations**

🡪 Block Name = **PF\_CRITICAL\_VIOLATIONS**  
 🡪 Options: ***BCID=N*** *(where N is an health factor (by default 60017)*   
value

## **GRAPH Format**

🡪 Type = **GRAPH**

### **Technical Debt Trending Progression**

🡪 Block Name = **PF\_TREND\_TECH\_DEBT** 🡪 Options: *none*

🡪 Note: X axis is based on the last 6 previous quarter starting from today

### **Technical Debt Trending Progression**

🡪 Block Name = **PF\_TREND\_CRIT\_VIOL** 🡪 Options: ***BCID=N*** *(where N is an health factor (by default 60017)*

🡪 Note: X axis is based on the last 6 previous quarter starting from today

### **TQI by Critical Violations/LoC by AFP**

🡪 Block Name = **PF\_QS\_BY\_CVLOC   
(Only working with Powerpoint 2013, after report generated, need to edit data in exel to get label of applications updated into the graph)**🡪 Options: *none*🡪 Note: Bubble = application, Size of bubble = AFP

## **TABLE Format**

🡪 Type = **TABLE**

### **Top Riskiest Application regarding Health Factor**

🡪 Block Name = **PF\_TOP\_RISKIEST\_APPS** 🡪 Options:

* **COUNT=N** where N is the shown technologies count (default value=5)
* **ALT=N (where N is an health factor id - eg. 60017)**

**Top RISKIEST APPLICATION**

|  |  |  |  |
| --- | --- | --- | --- |
| Application Name | Critical Violations | TQI | Last Analysis Date |
| App 1 | 0 | 0.00 | 1 jan 2010 |
| App 2 | 0 | 0.00 | 1 jan 2010 |
| App 3 | 0 | 0.00 | 1 jan 2010 |
| App 4 | 0 | 0.00 | 1 jan 2010 |
| App 5 | 0 | 0.00 | 1 jan 2010 |

### **Identification of Ignored Applications or Snapshots**

The following block provides potential applications or snapshots of application that didn’t work during calculation of other blocks. Investigation into the central for the application or snapshot listed must be done.

|  |
| --- |
| Ignored Apps |
| App 1 |
| App 2 |
| App 3 |
| App 4 |
| App 5 |

|  |
| --- |
| Ignored Snapshots |
| Snap 1 href |
| Snap 2 herf |
| Snap 3 herf |
| Snap 4 herf |
| Snap 5 herf |

### **Mapping Name/ Id indicator**

The following block provides numbers to use for ID values.

|  |  |
| --- | --- |
| Name | Id |
| Total Quality Index | 60017 |
| Security | 60016 |
| Robustness | 60013 |
| Performance | 60014 |
| Changeability | 60012 |
| Transferability | 60011 |
| ProgrammingPractices | 66031 |
| ArchitecturalDesign | 66032 |
| Documentation | 66033 |
| SEIMaintainability | 60015 |
| CostComplexityDistribution | 67001 |
| CyclomaticComplexityDistribution | 65501 |
| OOComplexityDistribution | 65701 |
| SQLComplexityDistribution | 65801 |
| CouplingDistribution | 65350 |
| ClassFanOutDistribution | 66020 |
| ClassFanInDistribution | 66021 |
| SizeDistribution | 65105 |