



Token Taxonomy Initiative (TTI) Summit

TTI Workshop Lifecycle Guide

Name: _____

Company: _____

Record Answers For Each Question Below. TTF Artifacts In The TTI Workshop Reference Guide.

1. Identify a physical or digital asset you work with on a daily basis (ex. A pen or a .pdf) and write it in the space below.

Asset Name: _____

2. Determine the base of the asset (ex. Whole Fungible or Whole Non-Fungible).

Token Base	Output Primary and/or Parent Token	Output Child Token
Whole Fungible		
Fractional Fungible		
Unique Whole Fungible		
Unique Fractional Non-Fungible		
Whole Non-Fungible		
Fractional Non-Fungible		
Singleton		

3. Write down the asset name, an alias, and its description. No matter the artifact, definitions always consist of a business description, business example, and an analogy (if you cant provide an analogy reference the TTF to see if there is one that is relatable).

Asset Name & Alias: _____

Asset Description: _____

Business Example: _____



4. Using the pre-existing TTF behavior definitions/examples/analogies listed in the workbook, isolate & list out the various behaviors associated to the asset you are defining.

Symbol	Token Behaviors	Output Primary and/or Parent Token	Output Child Token
a	Attestable		
b	Burnable		
c	Compliant		
g	Delegable		
e	Encumberable		
f	Fabricate		
h	Holdable		
i	Issuable		
l	Loggable		
m	Mintable		
~d	Indivisible		
~t	Non-Transferable		
o	Overdraftable		
p	Pausable		
q	Redeemable		
r	Roles		
s	Singleton		
d	Divisible		
t	Transferable		
u	Unique Transferable		

5. If your asset has a behavior which you cannot match against the current behaviors listed within the TTF, give the behavior a name, and a definition (business example and an analogy).

Behavior Name & Alias: _____

Behavior Description: _____

Behavior Example: _____



6. Does your asset require the need to store any meta data (ex. SKU or an identifier) and/or storage of a File? The taxonomy refers to these as Property Sets.

Token Property Set	Output Primary and/or Parent Token	Output Child Token
File		
SKU		

7. Write out the formula either using the Taxonomy symbols or plain English. Combine the Base, The Behaviors & potential Behavior Groups, and Property Sets.

Formula: _____

8. If this is a new formula, you will need to provide an alias (ex. $tF\{\sim d, t, g, SC\} + phSKU$ = Inventory), a business description & an example.

Formula Name & Alias: _____

Formula Description: _____

Formula Example: _____

9. Reference the Token Classification Chart in your Reference Guide and check mark one decision for each class.

Token Classification	Output
Template Type - Single Token	
Token Type - Fungible	
Token Unit - Whole	
Value Type - Intrinsic Vs. Extrinsic	
Representation Type - Common	



10. Using the Reference Guide, identify similar pre-existing token definition templates (tip: helpful to use analogies) & confirm whether or not the Token Definition template (or Specification template) & its associated Token Formula matches the token base/behaviors/property sets you have listed.

Token Formulas	Token Class
tF{~d,t,g,SC}	Loyalty
	EEA-Reward
tF{~d,t,g,SC}+phSKU	Bond
tF{~d,f,u,r,e}	EEA-Penalty
	FabToken
tF{~d,~t,SC}	EEA-Reputation
tF{d,t,g,h,c,SC}	Emoney
tF{~d,t,g,SC}+phSKU]	Inventory
tF{~d,t,i}	Issuance
tN{s,~t,a}	License-Diploma
tN{s,t}	Natural-Gemstone
	Original Art
tN{~d,t,g,SC}	Reserved Ticket
tN{~d,t,s,e,b}+phFile	Document

End of Workshop Lifecycle

Is your organization currently a member of the TTI? __y__n__

Can the TTI contact you after the workshop? __y__n__

Email Address: _____

Contact Information: _____

Your Feedback: _____

* We plan to collect the TTI Workshop Lifecycle Guide at the end. You may keep the TTI Workshop Reference Guide. Please do not define a token template which may be proprietary. *