Best Practices Templates Resource Checklist:

When do I need a whitepaper, solutions paper or Use Case format to present my work		

CII Best Practices

COURSES AND ED X CHAPTER GUIDELINES

Creating a Template

GITHUB BASICS

GRAPHIC SET STANDARDS

INSTRUCTOR LED TRAINING FORMATS

PRESENTATIONS GUIDELINES

RFP Standard Documentation

SELF PACED TRAINING FORMATS

USE CASES STANDARDS

WEBINAR STANDARDS

Whitepaper Standards

Developing Standards AND COLLECT CURRENT DOCUMENTATION

To exit incubation, as project must have Sufficient user documentation
The project must including enough documentation for anyone to test or deploy any of the modules.

BEST PRACTICE BADGE	Online User Guides	White Paper On Line Course	Getting Started	User Guides	Graphic Set:	Webinars	Self Paced Training	Instructor Led Training	Code on Github	MOOC Section EDX Chapter	Presentations: Technical / Non-technical	Use Cases
Fabric	https://hyperledger-fabric.readthedocs.io/en/latest/	https://hyperledger-fabric.readthedocs.io/en/latest/architecture.html	https://hyperledger-fabric.readthedocs.io/en/latest/whatis.html	https://hyperledger-fabric.readthedocs.io/en/latest/ops_guide.html	·	·	https://hyperledger-fabric.readthedocs.io/en/latest/tutorials.html		https://github.com/hyperledger/fabric			https://openblockchain.readthedocs.io/en/latest/biz/usecases/
Sawtooth	https://sawtooth.hyperledger.org/docs/	·			·	·	·					
Burrow	Documentation In Progress: https://github.com/LedgerAcademy/burrow/blob/develop/README.md				·	·	·		https://github.com/hyperledger/burrow			
Indy	https://indy.readthedocs.io/en/latest/	·			·	·	·					
Iroha	https://iroha.readthedocs.io/en/latest/	·			·	·	·					
Ursa	Ursa Library Motivation	·			·	·	·					
Aries	Documentation Unavailable	·			·	·	·					
Transact	Documentation Unavailable	·			·	·	·					
Composer	https://hyperledger.github.io/composer/latest/introduction/introduction.html											
Cello	https://cello.readthedocs.io/en/latest/											
Caliper	https://cello.readthedocs.io/en/latest/											
Quilt	Documentation Unavailable											
Grid	https://grid.hyperledger.org/docs/								https://github.com/hyperledger/grid			
Explorer	Documentation Unavailable											

Requirements for BEST PRACTICE BADGE :

Best practices

- All project names must be prefaced with "Hyperledger."
- Ensure the name is uniquely identifiable. Anticipate and remove potential confusion.
  - Are there closely named brands in the tech industry or elsewhere?
  - Is it similar to popular existing open source projects?
  - Is your project also a common word? If it's too generic, searching for it and enforcing trademark compliance may be difficult.
- The name should give people some understanding of what the technology does and/or how people can use it.
- Who does your project most appeal to? Understand your target user and what kind of names or brands they respond to.

- Think carefully about what the name evokes. It sets the tone and intent, and will ideally inspire action.
- Consider incorporating a thematic mascot (e.g., Ursa's bear, Aries' ram, Burrow's marmot).
- Aim for no more than eight characters so it will be quick to type and the logo won't take up too much space.
- Think inclusively.
  - Avoid complex acronyms and unnecessarily technical terminology/jargon. How will the name will translate to other cultures or people that may join the project in the future?
  - If you select a name related to an inside joke, make sure the origin story is one you're willing to share with the masses as part of the brand narrative.
  - Make sure the name is easy to remember and easy to pronounce. Consider potential mispronunciations.

Project Checklist

- ☐ Wiki space Maintenance
- ☐ Repositories
- ☐ Github or Gerrit repositories
- ☐ Graphic Set
- ☐ Whitepaper
- ☐ Training Documentation Packet
- ☐ Mooc
- ☐ Webinars

SOFTWARE DOCUMENTATION TYPES