

Notes for the web page

Blue Prints Participating in Release 3

Note

Go through your page and please look around for grammar, spacing, and spelling mistakes. Have a friend read it, does it make sense to them? Think about the people who will be visiting the site looking at your Blueprint, who are they? Are they Developers? Executives? A dev manager? etc. Is your text speaking to them?

How does the layout look? I tried to put some text above the image(s) because it usually looks better, does it? Check the link to the wiki, does it work? do you have any other links, do they work?

When someone clicks onto the wiki page, this will be their first impression of it. Is this the page that they should land on? Is there a better one? Should you clean it up so that it makes a good first impression. For the wikis, it most likely will be a developer or architect that would be visiting. So make a page that you want to see and helps you get started, both to understand what your BP is and how to get started.

Please check:

- to see that your URL is like this: <https://www.lfedge.org/projects/release-3/r3YourBPName> and not this <https://www.lfedge.org/projects/> ...
- URL to start at: <https://www.lfedge.org/projects/release-3/> and the password on each of the screens is *lfedge*
- At the top of the page it says that this is Release 3 (vs. saying release2)
- icons- we are using the icons from here: https://iconsmind.com/view_icons/

Project Name	Added/notes (Blue means that has been completed, yellow is a question, red is an issue)	TSC Subgroup Release Status	Is this your first release	link to one pager	icon selected	PTL Sign Off (write your name)	
Connected car	https://www.lfedge.org/projects/release-3/r3connected-vehicle-blueprint/			CVB Release3 datasheet.docx			
AR/VR is this in the correct spot?	https://www.lfedge.org/projects/release-3/r3iec-type-4-ar-vr/			IEC Release3-IEC-Type4 datasheet.docx			
Radio Edge Cloud (REC) Paul Carver	https://www.lfedge.org/projects/release-3/r3radio-edge-cloud/		N	REC_Akraino R3 blueprint Datasheet.docx			
ICN - Integrated Cloud-Native Family Kuralamudhan Ramakrishnan	https://www.lfedge.org/projects/release-3/r3icn-micn/	Ready for TSC approval.	N	ICN MICN R3 Data sheet			
ELIOT IoT Gateway Blueprint khemendra kumar	https://www.lfedge.org/projects/release-3/r3eliot_iot_gateway/ check the title of the page? Do you want it to be ELIOT- IoT Gateway or the current one, which is: ELIOT Edge Lightweight and IOT – IOT Gateway	Ready for TSC approval.	N	ELIOT R3 IOT- Gateway Datasheet			
ELIOT SD-WAN/WAN Edge/uCPE Blueprint khemendra kumar	is this the same as above? They both point to the family https://www.lfedge.org/projects/release-3/r3eliot-ucpe/	Ready for TSC approval.	N	ELIOT R3 uCPE Datasheet			
Network Cloud and TF Integration Project Sukhdev Kapur	https://www.lfedge.org/projects/release-3/r3nctf/ The text is the same as R2	Ready for TSC approval.	N	NetworkCloud-TF blueprint Datasheet.docx			

Kubernetes-Native Infrastructure - Provider access edge Yolanda Robla Mota	https://www.lfedge.org/projects/release-3/r3kni/	Ready for TSC approval.	N	Akaino R3 blueprint Datasheet_KNI.docx	logo-proposed used Communication s network/ communication Tower		
Micro-MEC Need a better graphic https://www.lfedge.org/projects/release-3/r3micro-mec/		Ready for TSC approval	Y	Akaino R3 MicroMEC blueprint datasheet.docx	used Communication s network/ communication Tower2		
The AI Edge: School/Education Video Security Monitoring Hechun Zhang	https://www.lfedge.org/projects/release-3/r3ai-school/	Ready for TSC approval	Y	AIEdge_Akaino R3 blueprint Datasheet.docx	Security - eye scan		
5G MEC/Slice System to Support Cloud Gaming, HD Video and Live Broadcasting Blueprint Feng Yang	https://www.lfedge.org/projects/release-3/r35gmec/	Ready for TSC approval	Y	5G MEC Rel 3 Datasheet	logo-proposed used Cloud /cloud		
IEC Type 3: Android cloud native applications on Arm servers in edge for Integrated Edge Cloud (IEC) Blueprint Family hanyu ding	https://www.lfedge.org/projects/release-3/r3iacn/	16 Jun 2020 Pending closer Doc SC. CD Logs need to be updated. Tina will follow up with PTL 23 June 2020 - TSC sub-group reviewed the logs and requirements met. Ready for TSC approval.	Y	IEC Release3-IEC Type3-datasheet.docx	Cloud- Cloud Smartphone		
IEC Type 5: SmartNIC for Integrated Edge Cloud (IEC) Blueprint Family Xuan Jia	https://www.lfedge.org/projects/r3smartnic/	Ready for TSC approval	Y	IEC Release3-SmartNIC datasheet.docx IEC Release3-SmartNIC datasheet (3).docx	transportation-rocket		
Enterprise Applications on Lightweight 5G Telco Edge Gaurav Agrawal	https://www.lfedge.org/projects/release-3/r3ealteredge/	Ready for TSC approval	Y	EALTEdge Rel 3 Datasheet	used Communication s network/ communication Tower2		
Public Cloud Edge Interface (PCEI) Blueprint Oleg Berzin	Not Added -->	Not part of R3	Y				