Applicants' Guide for submitting to the IPv6 Ready Logo

Version 1.1

IPv6 Ready Logo Committee

Contact:ipv6ready-info@ipv6ready.org

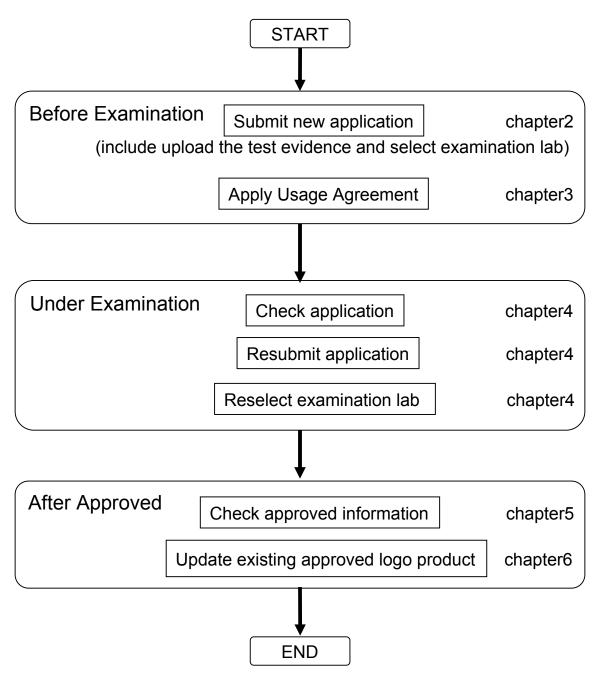
Contents

1.	The flow of applicants' operation in the IPv6 Ready Logo's new Database system	3
2.	Submit new application	
	1.Choose Application Type	
2-	2.Select the appropriate type of application	4
2-	-3.Fill out the Application Form	5
	4.Confirm the entry	
	-5.Upload the test evidence	
2-	-6.Select examination lab	9
	7.Confirm submission completed	
3.	Apply Usage Agreement	12
	1.Login for Usage Agreement	
	2.Fill out the entry information	
	-3.Confirm agreement submitted	
4.	Check and resubmit application	15
4-	1.Login for applicants	16
4-	2.Check application	.17
	-3.Resubmit application	
	4.Reselect examination lab	
5.	Check approved information	26
6.	Update existing approved logo product	.28
6-	1.Choose Application Type	28
6-	2.Login for applicants	29
6-	-3.Update existing approved logo product	.30

1. The flow of applicants' operation in the IPv6 Ready Logo's new Database system

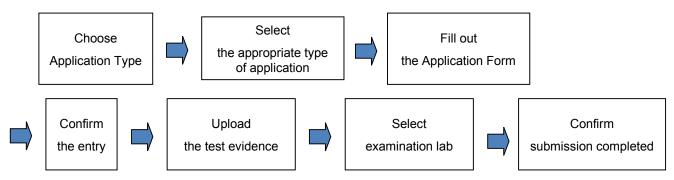
The flow of applicants' operation in the IPv6 Ready Logo's new Database system is as follow.

Please read from chapter 2 to chapter 6 about each operation procedure.



2.Submit new application

For submitting new application, you must operate as follow.



2-1. Choose Application Type

(1) Please access to following URL

URL: <u>https://www.ipv6ready.org/db/index.php/form</u>

(2) In the next screen, click <u>New Application</u> for Application Type.



2-2.Select the appropriate type of application

In the next screen, select the appropriate type of application and press "Next button".

IPv6 Ready Logo Program Application Form	
Please select the appropriate type of application	
* Items marked with the asterisks(*) are required. * Application Phase : Phase-2 * Extended Test Categories : Core Protocols * Product Classification : Router If the Target is an OEM Application, the following fields must be filled out. Logo ID (or Application ID): Next Cancel	risks(*)
[How to apply via Online application form]	4

Cancel button \Rightarrow Back to the screen of 2-1

2-3.Fill out the Application Form

In the next screen, fill out the Application Form in English and press "Next button".

IPv6 Ready Logo Program Application Form
Phase 2 Application Form for Core Protocols
1 > 2 > 3 > 4 > 5 Fill out the form Confirm the entry Upload Test Result Select Examination Lab Usage Agreement
🙂 English-only, Please.
Target Information
Vendor Name: JATE
Country Name: JP - Japan
Product Name: JATErouter
Product Version: M.0
Product Classification Router Product Description:
Contact Information Separate multiple contacts with a (.). Contact Information is not disclosed
Full Name JATE TARO
E-mail t.ohnishi@jate.or.jp
n.comging jate or p
Note:
Cancel button \Rightarrow Back to the screen of 2-

2-4.Confirm the Entry

In the next screen, confirm the entry.

-If you complete the entry, press "Next button".

-If you edit the entry, press "Edit button".

	IPv6 Ready Logo Program Application Form
	Phase=2 Application Form for Core Protocols
	1
	Target Information
	Vendor Name: JATE
	Country Name: JP
	Product Name: JATErouter
	Product Version: v1.0
	Product Classification Router
	Product Description: none
	Contact Information
	Separate multiple contacts with a (,).
	Full Name JATE TARO
	Target supporting Advanced Functions
	If your device supports advanced functions, please mark the following items.
	 o Transmitting Echo Requests and configuring packet size
	o Multicast Routing
	o MTU Configuration
	o Multiple physical network interfaces
	Note
	Note: -
ſ	Next) Edit
C	

Edit button \Rightarrow Back to the screen of 2-3

2-5.Upload the test evidence

(1) Choose upload archive file and press "Upload button". Note:

-Package all test evidence into one archive file with the following syntax : (Vendor Name)_(Product Name)_(Product Version).tar.gz

IPv6 Ready Logo Program Application Form				
Upload Test Results				
1 2 3 4 5 Fill out the form Confirm the entry Upload Test Result Select Examination Lab Usage Agreement C:#Documents and Browserre Upload file size limit : 16MB Note: - Package all test evidence into one archive file with the following syntax: (Vendor Name)_(Product Version).tar.gz - The latest uploaded file will be examined.				
Uploaded Files No Test files.				
Next Back [How to apply via Online application form]				

2-5.Upload the test evidence

(2) Confirm the Uploaded archive file and press "Next button". Note:

-The latest upload file will be examined.

IPv6 Ready Logo Program Application Form
Upload Test Results
1 2 3 4 5 Fill out the form Confirm the entry Upload Test Result Select Examination Lab Usage Agreement
Browse···· Upload file size limit : 16MB
Note: - Package all test evidence into one archive file with the following syntax: (Vendor Name)_(Product Name)_(Product Version).tar.gz - The latest uploaded file will be examined.
Uploaded Files
<u>JATE_JATErouter_v1.0.tar.gz.zip</u> 2010/07/06 13:33:08
Next Back
[How to apply via Online application form]

Next button \Rightarrow Go to the screen of 2-6 Back button \Rightarrow Back to the screen of 2-3

2-6.Select examination lab

In the next screen, select examination lab.

- -If you complete the selection, press "Apply button".
- -If you go back, press "Back button".

IPv6 Ready Logo Program Application Form				
Select The Laboratory				
1 2 3 4 5				
Fill out the form Confirm the entry Upload Test Result Select Examination Lab Usage Agreement				
Select Examination Lab BII(China)				
Apply Back				
[How to apply via Online application form]				

Apply button \Rightarrow Go to the screen of 2-7 Back button \Rightarrow Back to the screen of 2-5

2-7.Confirm submission completed

In the next screen and e-mail from IPv6 ready Logo committee, you can confirm submission completed.

-If you will continue to submit other new Application, click "[Go to TOP page]". -If your application will move to Apply Usage Agreement, press "Next button" or access to following URL: <u>https://www.ipv6ready.org/db/index.php/ua</u> in e-mail from the IPv6 ready Logo committee.

IPv6 Ready Logo Program Application Form

Submission Completed

Submission Completed. Next, the applicant needs to agree to the "IPv6 Ready Logo Usage Agreement". An e-mail will be sent to you with instructions on how to proceed.

Please check your inbox and proceed.

If you have not received the e-mail, please click here.



[Go to TOP page]

[How to apply via Online application form]

Next button \Rightarrow Go to the screen of 3-1 Click [Go to TOP page] \Rightarrow Go to the screen of 2-1

Subject:[IPv6 Ready Logo]Your application has been submitted

Dear JATE TARO,

Thank you for your application to the IPv6 Ready Logo Phase-2.

Your Application ID for this application is JP-2-C-20100706-000220. Following information will be necessary to view your application online. To view your application online, please access the following URL. URL: <u>https://www.ipv6ready.org/db/index.php/applicant/login/</u> Application ID: JP-2-C-20100706-000220 Password: YzHlpKoA

We also want you to confirm the Usage Agreement.

You should confirm the Usage Agreement on this page by to fill the entry information and press "submit button" to show your intention of agreement before your application would queued for inspection by the IPv6 Ready Logo committee.

If you submit on this page, the Usage Agreement for this Application ID will be registered into the Usage Agreement DB automatically.

URL: https://www.ipv6ready.org/db/index.php/ua/ Authorization ID: JP141271 Password: FHQiIILi

If you have any question or any problem of this operation, please let us know by mail to v6-appli@ipv6ready.org.

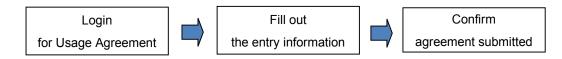
Thank you for your cooperation,

DB master of IPv6 Ready Logo

access to URL: <u>https://www.ipv6ready.org/db/index.php/ua</u> \Rightarrow Go to the screen of 3-1

3. Apply Usage Agreement

For applying Usage Agreement, you must operate as follow.



3-1.Login for Usage Agreement

(1) Please access to following URL
 URL: <u>https://www.ipv6ready.org/db/index.php/ua</u>

(2) In the next screen, input Authorization ID and Password

in mail from the IPv6 Ready Logo Committee and press "Login button".

IPv6 Ready Logo Usage Agreement					
Authorization	D: JP141271				
Password:	••••••				
Login					
Authorization credentials were emailed to you along with the URL to this page. If you have not received the email or have lost the email, please click <u>here.</u>					
[How to apply via	a Online application form]				

Subject:[IPv6 Ready Logo]Your application has been submitted

Dear JATE TARO,

URL: https://www.ipv6ready.org/db/index.php/ua/ Authorization ID: JP141271 Password: FHQiIILi	
If you have any question or any problem of this operation, please let us know by mail appli@ipv6ready.org.	to v6-
Thank you for your cooperation,	
DB master of IPv6 Ready Logo	

3-2.Fill out the entry information

In the next screen, fill out the entry information and check "Agree" and press "Submit button".

IPv6 Ready Logo Usage Agreement						
1						
REPRESENTATIONS ON USING THE IPv6 READY LOGO						
To Users:						
The IPv6 Ready Logo is to be used by in Committee.	The IPv6 Ready Logo is to be used by individuals/companies that have assessed that their products or technologies comply with the requirements de Committee.					
The IPv6 Ready Logo can only be used under the following representations made by individuals/companies who desire to use the IPv6 Ready Logo. P Logo Programme is built upon your trust to such individuals/companies' representations.						
To Applicants for use of the IPv6 Ready	Logo:					
Please insert your information in accord	ance with the entry sheet, review the following and make the necessary					
* Items marked with the asterisks(*) are Application ID:	JP-2-C-20100706-000220					
Country :	JAPAN					
* Company Name:	JATE					
* Address:	Tokyo minatoku					
* Name and Title of Contact Person:	JATE TARO					
Tel:						
Fax:						
* E-mail:	t.ohnishi@jate.or.jp					
* Do you hereby acknowledge that you have read, and agree to make the above representations for your use of the IPv6 Ready Logo?						
Note: Anyone will be able to see this REPRESENTATIONS(ie. your usage agreement) after you would be approved to use the IPv6 ready Logo Phase-2.						
[How to apply via Online application form]						

*You should confirm the Usage Agreement on this page by to fill the entry information and check "Agree" and press "Submit button" to show your intention of agreement before your application would queue for examination by the IPv6 Ready Logo Committee.

3-3.Confirm agreement submitted

In the next screen, you can confirm agreement submitted.

You will get the response from the Examiner in order to guide the examination process of your application.

If you will continue to submit other new application, click "[Go to TOP page]".

IPv6 Ready Logo Usage Agreement				
Agreement Submitted				
You have completed the submission process. Your submission will be queued for inspection.				
[Go to TOP page]				
[Go to IPv6 Ready Logo Site]				
[How to apply via Online application form]				

Click [Go to TOP page] \Rightarrow Go to the screen of 2-1

4. Check and resubmit application

As follows, Applicants can check the registered application, resubmit a renewal application for request of the Examiner, during its examination period and reselect examination lab.

User Status			Check	Resubmit	Reselect examinati
Status	Phase-1	Phase-2	application	application	on lab
Initiated	-	Just after submission of new application			
Submitted	Just after submission of new application	Just after apply Usage Agreement		possible	possible
Waiting for lab acceptance	-	Just after requested examination		impossible	impossible
Reselect examination lab	-	Just after lab rejection of examination	possible		possible
Under Examination *	Just after started examination			possible	
Under Just after completion of Examination examination				impossible	
Being Approved	Just after comfirmation to be going to approve by proper representative			impossible	
Approved	proved Just after approved the Logo				

For checking and resubmitting application, you must operate as follow.



4-1.Login for applicants

(1) Please access to following URL

URL: <u>https://www.ipv6ready.org/db/index.php/applicant/login/</u>

(2) In the next screen, input Application ID and Password

in mail from the IPv6 Ready Logo Committee and press "Login button".

Application I	D: JP-2-C-20100706-000220		
Password:	•••••	Forgot Passwo	ord?
Logo Search! I	Pv6 Ready Logo approved product list		
Login			
[Go to TOP pa	ge]		
[How to apply v	via Online application form]		
	Click <u>[Go to TOP page]</u> ≓	Go to the screen o	f 2-1
ect:[IPv6 Ready Lo	Click <u>[Go to TOP page]</u> ≓ ogo]Your application has b		f 2-1
ect:[IPv6 Ready Lo r JATE TARO,	ogo]Your application has b	been submitted	f 2-1
ect:[IPv6 Ready Lo r JATE TARO,		been submitted	f 2-1
ect:[IPv6 Ready Lo r JATE TARO, nk you for your applica r Application ID for this	ogo]Your application has b ation to the IPv6 Ready Logo Ph s application is JP-2-C-2010070	been submitted nase-2. 06-000220.	f 2-1
ect:[IPv6 Ready Lo r JATE TARO, hk you for your applica r Application ID for this owing information will	ogo]Your application has b ation to the IPv6 Ready Logo Ph	been submitted hase-2. 06-000220. cation online.	f 2-1
ect:[IPv6 Ready Lo r JATE TARO, nk you for your applica r Application ID for this owing information will iew your application o	ogo]Your application has b ation to the IPv6 Ready Logo Pt s application is JP-2-C-2010070 be necessary to view your appli nline, please access the followi dy.org/db/index.php/applicant/lo	been submitted nase-2. 06-000220. cation online. ng URL.	f 2-1

4-2. Check application

Г

In the next screen, you can check your application.

If you will download application data, press "Download Application Data button"

(1) In case, User status is "Initiated" or "Submitted" or "Reselect Examination Lab" or "Under Examination*"

	Logout	Download Appli	cation Data				٦
anagement Application	n Form Ext	ended Test Categor	es Test Data				Т
pplication ID		0100706-000220					
pplied Date	2010/07/	06					
Status	Under Ex	kamination*					
lsage Agreement	Agreed						
ilename	<u>on on </u>	Upload time					
ATE JATErouter v1.0	tar.oz.zip	2010/07/06 12:22					
ow to apply via Online			08				
			08				-
ow to apply via Online	application	n form]	08]	
ow to apply via Online IPv6 Ready Log Phase-2 Applic Target Informa Vendor Name: Country Name Product Name	o Program Ap ation Form f JATE : JP : JATErouter	1 form] plication Form or Core Protocols	08				
<u>ow to apply via Online</u> IPv6 Ready Log Phase-2 Applic Target Informa Vendor Name: Country Name	o Program Ap ation Form f tion: JATE : JP : JATErouter ion: v1.0 sification:	plication Form or Core Protocols	08				
OW to apply via Online IPv6 Ready Log Phase-2 Applic Target Informa Vendor Name: Country Name Product Name Product Vers Product Clas Product Desc	o Program Ap ation Form f tion: JATE : JP : JATErouter ion: v1.0 sification: ription: : ATE TARO	plication Form or Core Protocols Router	08				
OW to apply via Online IPv6 Ready Log Phase-2 Applic Target Informa Vendor Name: Country Name Product Name Product Verss Product Clas Product Desc none Contact Person Full Name: J. E-mail: t.oh Test Informati Verson of t Test Speci	• application • Frogram Ap ation Form f tion: • JATE • JATErouter ion: v1.0 sification: ription: • ATE TARO nishi@jate.o on:	plication Form or Core Protocols Router r.jp					
ow to apply via Online IPv6 Ready Log Phase-2 Applic Target Informa Vendor Name: Country Name Product Name Product Vers Product Clas Product Desc none Contact Person Full Name: J E-mail: t.oh Test Informati Version of t Test Speci Self Test Interopera	o Program Ap ation Form f tion: JATE : JP : JATErouter ion: v1.0 sification: ription: : ATE TARO nishi@jate.0 on: he Test Spec fication: 4. Tool: 4.0.4 bility Test	plication Form or Core Protocols Router r.jp) be describe	d below.		

4-2. Check application

(2) In case, User status is "Waiting for Lab Acceptance" or "Under Examination" or "Being Approved" or "Approved"

Inquiry	
Applicatio	on Data JP-2-C-20100706-000220
Logout Downlo	ad Application Data
Management Application	n Form_Extended Test Categories_Test Data
Application ID	JP-2-C-20100706-000220
Applied Date	2010/07/06
Status	Under Examination
	Version
	Version:
Target supporting Advanced Functions:	o Transmitting Echo Requests and configuring packet size o Multicast Routing o MTU Configuration o Multiple physical network interfaces
Management Application	n Form_ <u>Extended Test Categories</u> _Test Data
Filename	Upload time
JATE_JATErouter_v1.0.t	tar.gz.zip 2010/07/06 13:33:08

[How to apply via Online application form]

4-3. Resubmission application

If your User status is "Initiated" or "Submitted" or "Reselect Examination Lab" or "Under Examination*", you can resubmit your application when the Examiner requests you to modify your application.

(1) If you modify your application, press "Edit information button" in the next screen.

Applicatio		P-2-C		706-	000220
Management Application	Form Extended Tes	Categories	Test Data		
Application ID	JP-2-C-20100706-0	0220			
Applied Date	2010/07/06				
Status	Under Examination	:			
Target supporting Advanced Functions:	o Transmitting Ech o Multicast Routing		ind configuring pa		
Auvanceu Functions.	o MTU Configuratio				
	o Multiple physical	network inte	rfaces		
Management Application	n Form Extended	est Categor	es_ Test Data		
Filename	Upload t	ime			
JATE_JATErouter_v1.0.t	ar.gz.zip 2010/07/	6 13:33:08			
[How to apply via Online a	application form]				

(2) In the next screen, you can modify Application Form.

IPv6 Re	eady Logo Program Application Form (*EDIT)
Phase-2	Application Form for Core Protocols
I - Fill out the fo	rm Confirm the entry Upload Test Result Select Examination Lab Usage Agreement
English-o	only, Please.
Target Infor	mation
Coun	for Name: JATE try Name: JP uct Name: JATErouter
	t Version: v1.0
	ssification Router
Note:	
Next Cancel	×
[How to apply via Or	nline application form]

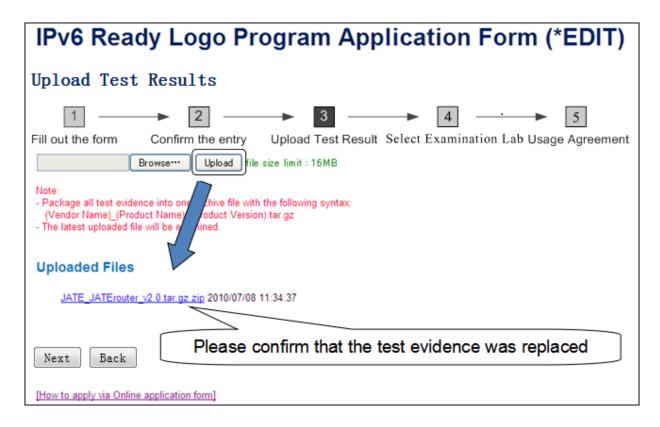
Next button \Rightarrow Go to the screen of 4-3(3) Cancel button \Rightarrow Back to the screen of 4-3(1)

(3) In the next screen, you can confirm resubmitted Application Form.

Phasc-2 App	lication Form	n for Corc Protocols
Fill cut the form	Confirm the entry	Upload Test Result Select Examination Lab Usage Agreement
Target Informatio		Opidad Test Result Scient Examination Lab Ossige Agreement
-		
Vendor Nar Country Nar		
	ne: JATErouter	
Product Versi		
Product Classificat	ion	
Product Descripti	on: none	
	tion	
Separato pultiple senter	te with a ()	
Separato pultiple senter	tion	tions
Separate multicle content Target supportin	ng Advanced Funct	ase mark the following items.
If your device supp	ng Advanced Funct	ase mark the following items.
Target supporting Target supporting o Transmitting o Multicast Ro o MTU Configu	ng Advanced Funct orts advanced functions, plea Echo Requests and configur uting	ase mark the following items.
Target supporting Target supporting o Transmitting o Multicast Ro o MTU Configu	ng Advanced Funct orts advanced functions, plea Echo Requests and configur uting ration	ase mark the following items.
Target supporting fyour device support o Transmitting o Multicast Ro o MTU Configu o Multiple phy:	ng Advanced Funct orts advanced functions, plea Echo Requests and configur uting ration	ase mark the following items.

Next button \Rightarrow Go to the screen of 4-3(4) Edit button \Rightarrow Back to the screen of 4-3(2)

(4) You can replace the test evidence by choose replace file and press "Upload button" and "Next button" in the next screen.(If it is unnecessary for you to replace the test evidence, only press "Next button")



Next button \Rightarrow Go to the screen of 4-3(5) Back button \Rightarrow Back to the screen of 4-3(2)

(5) If it is unnecessary for you to reselect examination lab, only press "Apply button" in the next screen and confirm resubmitted application by "Application Data" screen.

IPv6 Ready Logo Program Application Form (*EDIT)
Select The Laboratory
1 2 3 4 5 Fill out the form Confirm the entry Upload Test Result Select Examination Lab Usage Agreement
Select Examination Lab BII(China)
Apply Back
[How to apply via Online application form]

Apply button \Rightarrow Go to the screen of 4-2(1) Back button \Rightarrow Back to the screen of 4-3(4)

4-4.Reselect examination lab

(1) If your User status is "Initiated" or "Submitted", you can reselect examination lab as follow.

- press "Edit information button" in the screen of 4-2(1)

- press "Next button" in the screen of 4-3(2) (modify Application Form when necessary)

- confirm resubmitted Application Form and press "Next button" in the screen of 4-3(3)

- press "Next button" in the screen of 4-3(4) (replace the test evidence when necessary)

- reselect examination lab and press "Apply button" in the next screen

IPv6 Ready Logo Program Application Form (*EDIT)
Select The Laboratory
1 - 2 - 3 - 4 - 5 Fill out the form Confirm the entry Upload Test Result Select Examination Lab Usage Agreement
Select Examination Lab BII(China)
Apply Back
[How to apply via Online application form]

Next button \Rightarrow Go to the screen of 4-2(1) Back button \Rightarrow Back to the screen of 4-3(4)

4-4.Reselect examination lab

(2) If your User status is "Reselect Examination Lab", you can reselect examination lab and press "Re-submit button" in the next screen.

Applicatio	on Da	ata JP-2-C-20100706-000220
Edit information	Logout	Download Application Data
		via this screen and notify the examiner by e-mail, nodify the application form and test evidence.
		nded Test Categories Test Data
Application ID		100706-000220
Applied Date	2010/07/06	6
Target supporting Advanced Functions:	o Multica o MTU C	nitting Echo Requests and comganing para ast Routing Configuration e physical network interfaces
Management Applicati	<u>on Form</u>	Extended Test Categories Test Data
JATE_JATErouter_v1.0	.tar.gz.zip	
[How to apply via Online	e application	BII(China) rejects examining the application with ID CN-2-C-20130613-000296. You can login to applicant page and reselect an examination lab. Best Regards, Automatic message from the DB System
		lpv6ready-admin@ipv6ready.org http://ipv6readyml.tahi.org/cgi-bin/mailman/listinfo/ipv6ready-admin

5. Check appoved information

You can check approved information of your product under two ways. -By accessing to the URL in e-mail from DB master -By searching from the Approved List TOP page

(1)By accessing to the URL in e-mail from DB master -Please Access to the URL

https://www.ipv6ready.org/db/index.php/public/logo/xxx/

in e-mail which you received from DB master when your product was approved.

[IPv6 Ready Logo]Approval notice:

		-	••						
	Dear JATE TARO,								
	specified in the ap	plica	tion JP-2-C-20)100	0706-000220 has	obta	ained the IF	d to inform you that yo Pv6 Ready Logo. ase-2 of the IPv6 Rea	
	We assigned the L https://www.ipv6re							ck this approval at	
	By this approval, y You can download URL : <u>http://www.ij</u> ID : PW : Best Regards, DB master of the II	the pv6re	logo image wil eady.org/						
l			, ,						
		D	otails of		ogo 02-C-0	005	526		
					90 02-0-0		20		
		TOP	2 > 02-C-000526						
		JP	P-2-C-201007	706	-000220				
			Management Applica	ition F	Form Extended Test Categ	ories			
			Logo ID		02-C-000526				
			Approved Date		2010/07/16				
	•		Application ID Applied Date		JP-2-C-20100706-000220 2010/07/06				
			Usage Agreement		Agreed				
			OEM Licensor's Log	o ID	-				
			Note		-				
			Management_ Applica	tion F	Form <u>Extended Test Categ</u>	ories			
			Target Information	Арр	lication Phase		Phase-2		
				<u> </u>	t Category		Core Protocols		
					idor Name:		JATE		26
		1		Cou	intry		JP		20

Product Name:

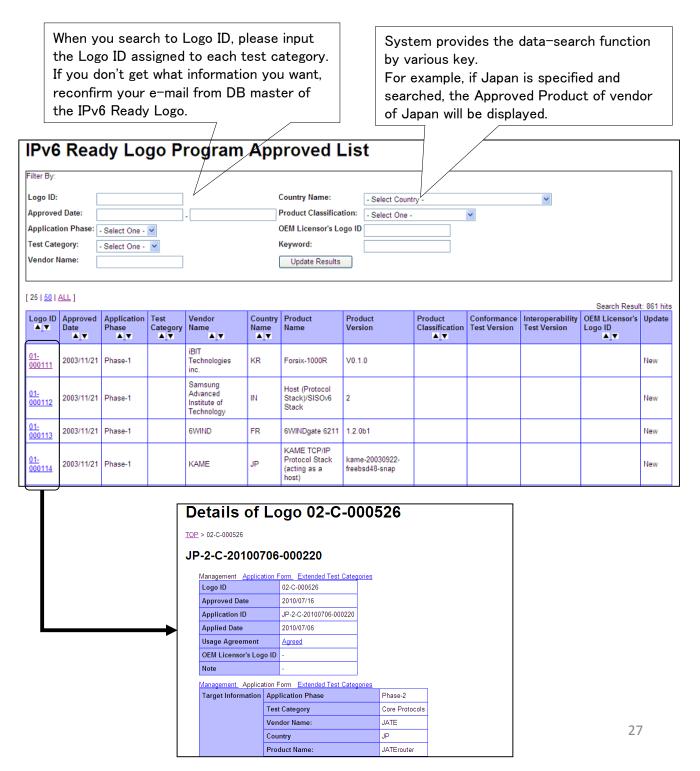
JATErouter

(2)By searching from the Approved List TOP page

-Please access to following URL

URL: https://www.ipv6ready.org/db/

-You can check approved information of your product by click [your Logo ID] into Approved List.



6.Update existing approved logo product

If your approved product changes the network stack and you will continue to use the already assigned IPv6 Ready Logo ID, you need to "update existing approved logo product".

For updating existing approved logo product, you must operate as follow.



6-1. Choose Application Type

- (1) Please access to following URL URL: <u>https://www.ipv6ready.org/db/index.php/form</u>
- (2) In the next screen, click <u>Update the approved Logo Product</u> for Application Type.



6-2.Login for applicants

In the next screen, input Authorization ID and password which were given in approving the resubmitting product, and press "Login button".

Applicant Login	
Application ID: JP-2-S-20100630 Password: ••••••••	Forgot Password?
Logo Search! IPv6 Ready Logo approved product list	
Login	
[Go to TOP page]	
[How to apply via Online application form]	

6-3. Update existing approved logo product

(1)Please select at "*Logo ID" either "Request for a new Logo ID" or "Request use of the same Logo ID acquired previously" in the next screen and update Application Form and press "Next button".

-	Logo Program Application Form (*UPDATE
Phase-2 Applic	cation Form for IPsec
Fill out the form C	► 2
English-only, I	Please.
* Logo ID	
 Request for a new L Request use of the Logo ID: 02-S-000472 	ogo ID same Logo ID acquired previously.
farget Information	
Vendor Name:	test
Country Name:	
Product Name:	lest
Note	
Note:	
Next Cancel	

6-3. Update existing approved logo product

(2)In the next screen, confirm the entry.-If you complete the entry, press "Next button"-If you edit the entry, press "Edit button"

IFV6 Ready Logo Program Appl	cation Form (*UPDATE)
Phase-2 Application Form for IPsec	
Fill out the form Confirm the entry Upload Test Result Select Ex	amination Lab Usage Agreement
Logo ID	
Request use of the same Logo ID acquired previously. Logo ID: 02-S-000472	
Target Information	
Vendor Name: test Country Name: JP Product Name: test	
Product Version: test Product Classification End-Node	
Product Classification End-vode	
TFC:	
 Dummy Packet (No Next Header) handling TFC Padding (Transport Mode) (*2) (*2) must be tested by UDP TFC Padding (Tunnel Mode) 	
Note	
Note: -	
[How to apply via Online application form]	

6-3.Update existing approved logo product

(3) Choose upload archive file and press "Upload button" and confirm the Uploaded archive file.
By pressing "Next Button", submission of update existing application is completed. The procedure is the same as "Submit new application" after this.

IPv6 Ready Logo Program Application Form (*EDIT)	
Upload Test Results	
1 2 3 4 - 5 Hill out the form Confirm the entry Upload Test Result Selec: Examination Lab Usage Agreement	
Browser Upload file size limit : 16MB	
Note: - Package all test evidence into one whive file with the following syntax: (Vendor Name)_(Product Name) roduct Version).tar.gz - The latest uploaded file will be evidend. Uploaded Files	
<u>JATE_JATErouter_v2.0 tar.gz zip</u> 2010/07/08 11:34:37	
Next Back	
[How to apply via Online application form]	

Next button \Rightarrow Go to the screen of 6-3(4) Back button \Rightarrow Back to the screen of 6-3(1)

6-3.Update existing approved logo product

(4) Select examination lab to examine the updated logo product.By pressing "Apply Button", "Submission of update existing application is completed. The procedure is the same as "Submit new application" after this.

IPv6 Ready Logo Program Application Form
Select The Laboratory
1 3 5
Fill out the form Confirm the entry Upload Test Result Select Examination Lab Usage Agreement
Select Examination Lab BII(China)
Apply Back
[How to apply via Online application form]

Apply button \Rightarrow Go to the screen of 2-7 Back button \Rightarrow Back to the screen of 6-3(3)