

Frogans Technology Workshop 2

Testing the platform for registering Frogans addresses and Frogans networks

What is the OP3FT?

OP3FT's mission



TO HOLD



TO PROMOTE



TO PROTECT



**TO ENSURE THE
PROGRESS OF**

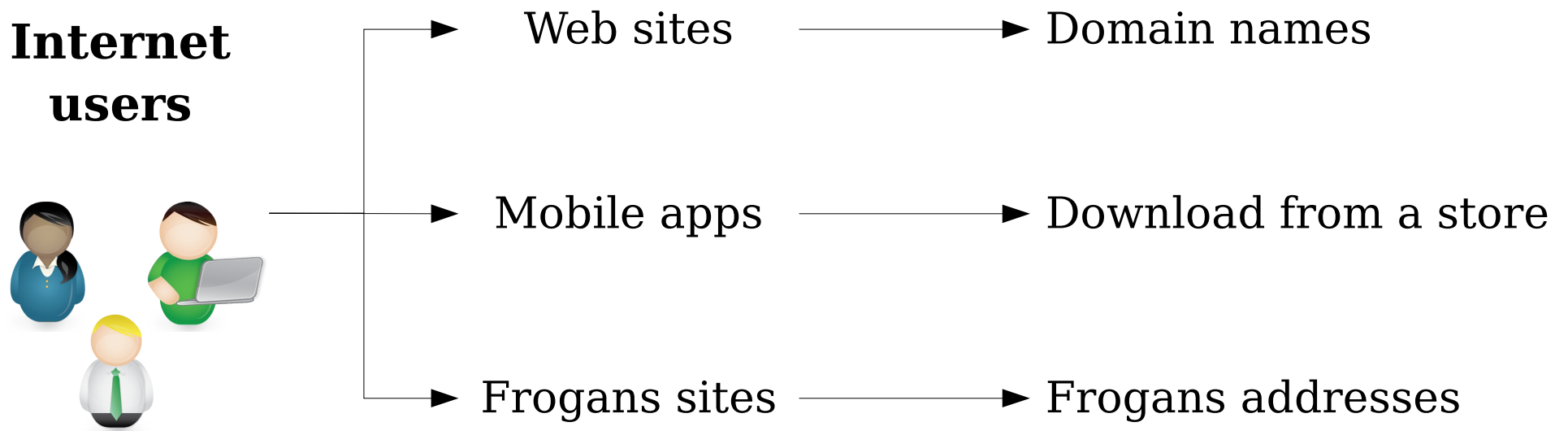


Frogans technology

Released in the form
of an open standard,
available to all users,
free of charge

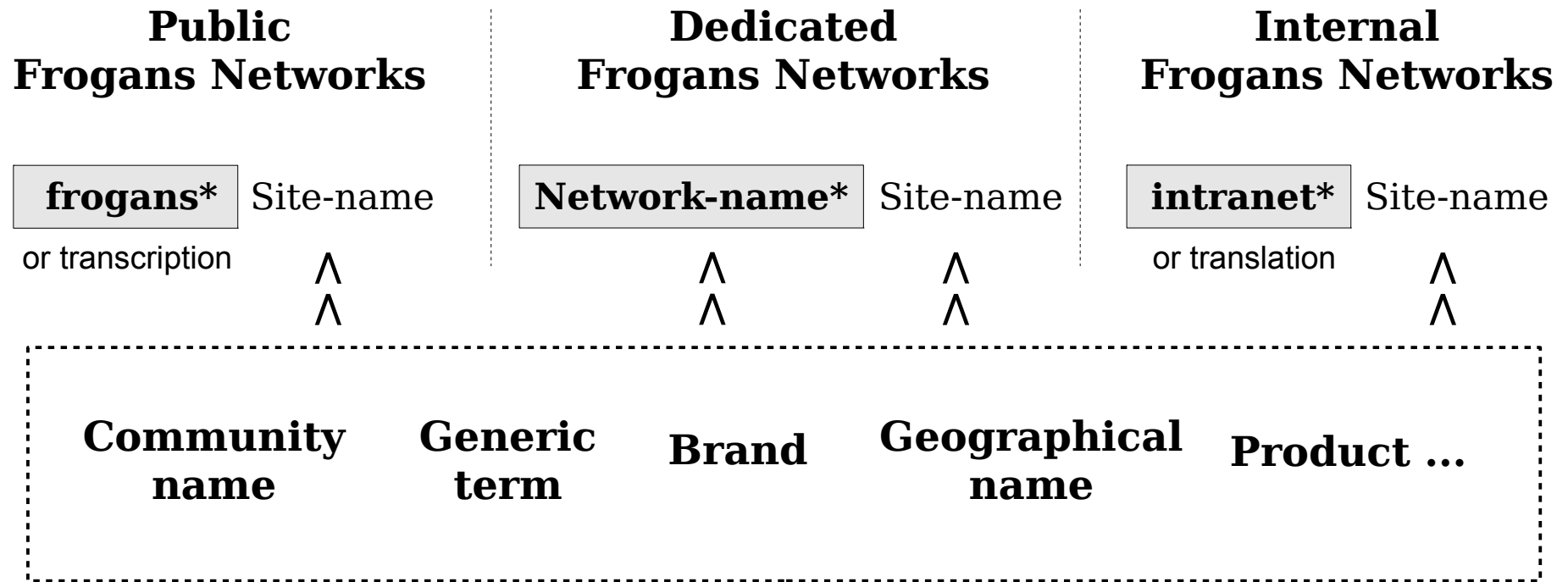
- A non-profit organization established in Paris, France
- Develops the Frogans technology in the public interest
- Responsible for policy development

Frogans addresses within the Internet addressing environment



- Frogans addresses represent a new market
- Frogans addresses are used to identify Frogans sites
- Frogans addresses do not replace domain names

Frogans networks: Sets of Frogans addresses



- Three types of Frogans network: public, dedicated and internal
- Customizable network names on dedicated Frogans networks
- Publication of Frogans sites on intranets using internal Frogans networks

Frogans addresses: New identifiers for Frogans sites

Source: Google translate

Network-name*Site-name

Latin

اسم-شبكة*اسم-موقع

Arabic

网络 - 名称 * 现场 - 名称

Chinese

שם-רשת*שם-אתר

Hebrew

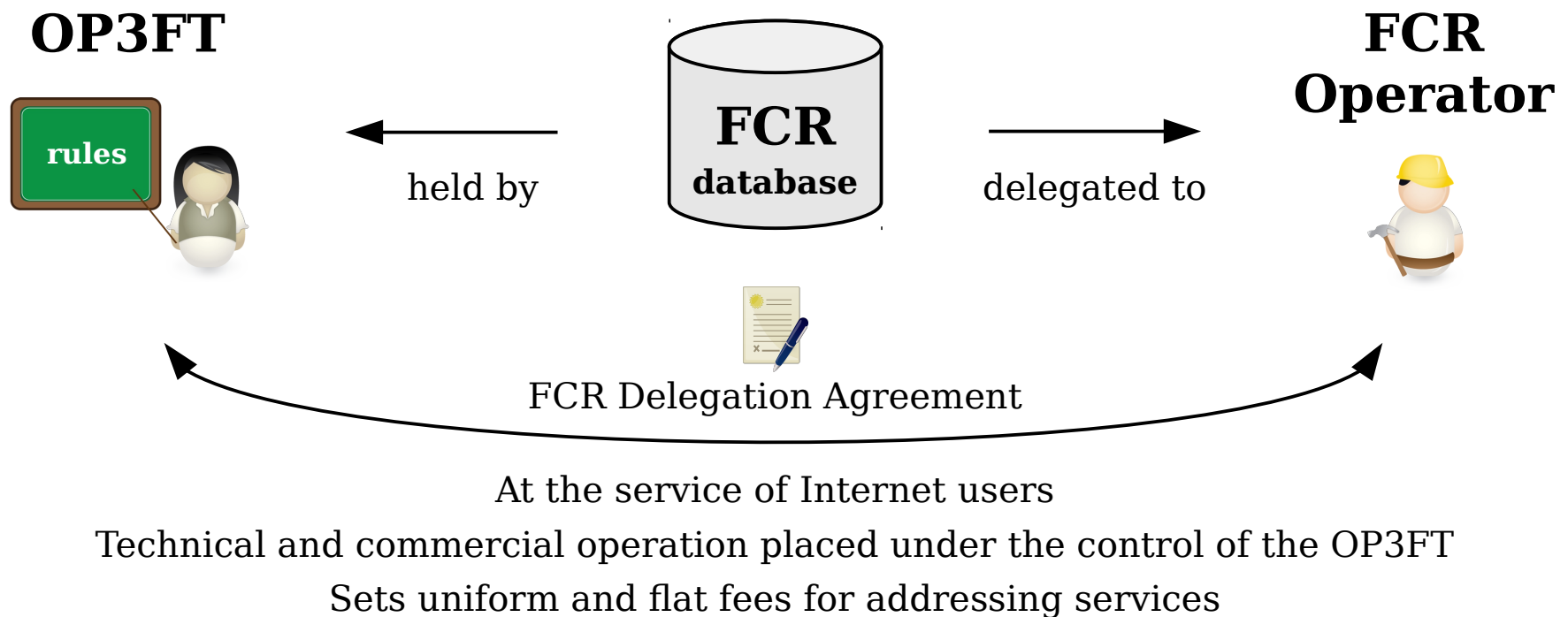
Сеть-название*Сайт-название

Cyrillic

+ Japanese, Korean,
Devanagari, Thai, Greek

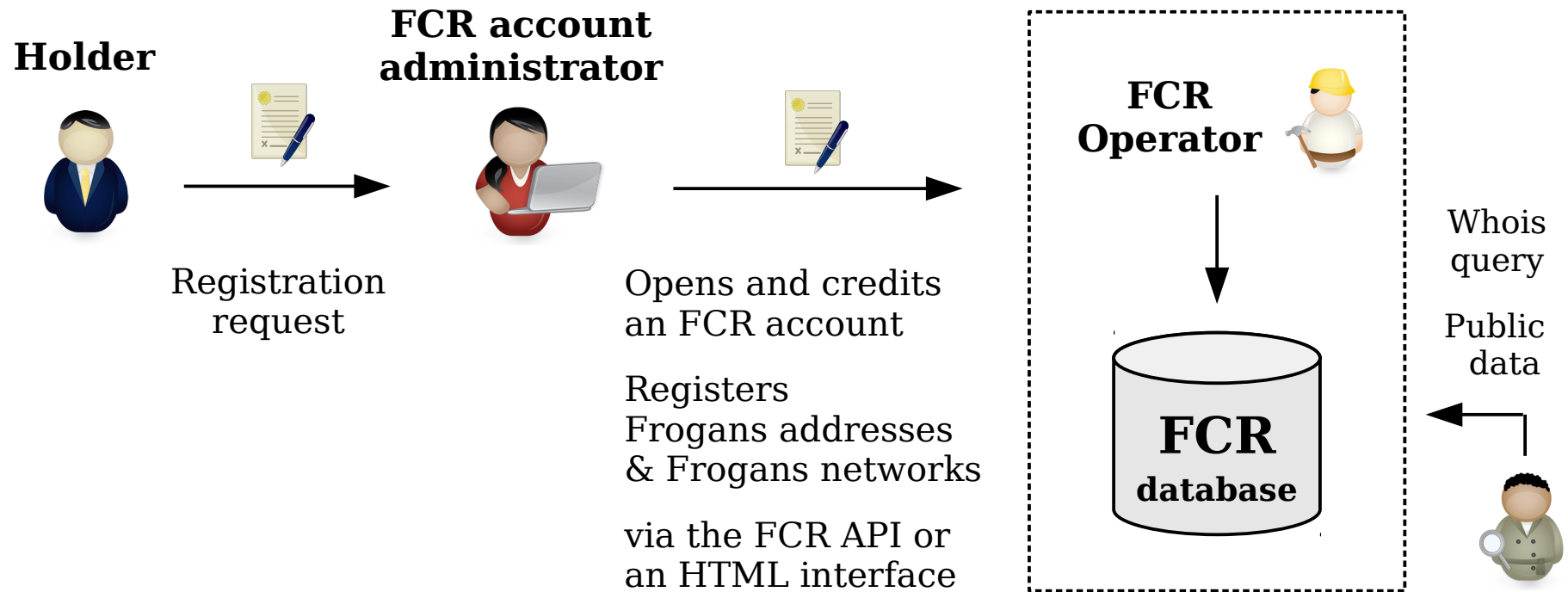
- Short and simple addresses
- Supports writing systems from all around the world
- Easily distinguishable thanks to the Asterisk character

Frogans Core Registry (FCR): a centralized database



- Contains all registered Frogans addresses and Frogans networks
- Operated by a commercial entity under a delegation contract with the OP3FT
- Database belongs to the OP3FT

Registration of Frogans networks and Frogans addresses



- Holders register through FCR account administrators
- No accreditation required to become an FCR account administrator
- Registrations are made on basis of "first-come, first-served" principle

Resources for FCR Account Administrators



FCR account administrator

Administrative resources

- FCR Account Administrator Agreement
- Fees for the addressing services provided by the FCR Operator to FCR Account Administrators
- Frogans Technology User Policy
- Uniform Dispute Resolution Policy for Frogans addresses
- Reserved Terms for the registration of Frogans Addresses

Technical resources

- International Frogans Address Pattern (IFAP) technical specification.
- Frogans Address Composition Rules (FACR) technical specification.
- Frogans Core Registry MSI
- Frogans Network System Language (FNSL)

Promotional resources

- Slides, toolkit, videos, etc
- Frogans technology mailing lists

Data resources

- FCR Whois database query service
- FCR public data download service

- Download from Frogans technology & FCR Operator Websites
- Whois : <https://whois.fcr.frogans/en/main.html>
- Public data: <https://public-data.fcr.frogans/en/main.html>

Milestones for the opening of the Frogans Core Registry (FCR)

Jan-2015

**PRIORITY
PERIOD
FOR TRADEMARK
HOLDERS**

NamesCon : 11/14-Jan-2015
FTC3 : 26-27-Jan-2015
ICANN52 ; 8/12-Feb-2014
Workshops

Registration
of Dedicated
Frogans Networks
(trademarks only)

**PRIORITY
PERIOD
FOR
ENTREPRENEURS**

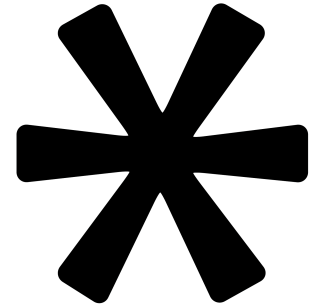
INTA : 02/06-May-2015
FTC4 : May-2015
Workshops

Registration
of Dedicated
Frogans Networks
(generic terms)

**BETA
PERIOD
FOR
DEVELOPERS**

FTC5 : Sep-2015
Workshops

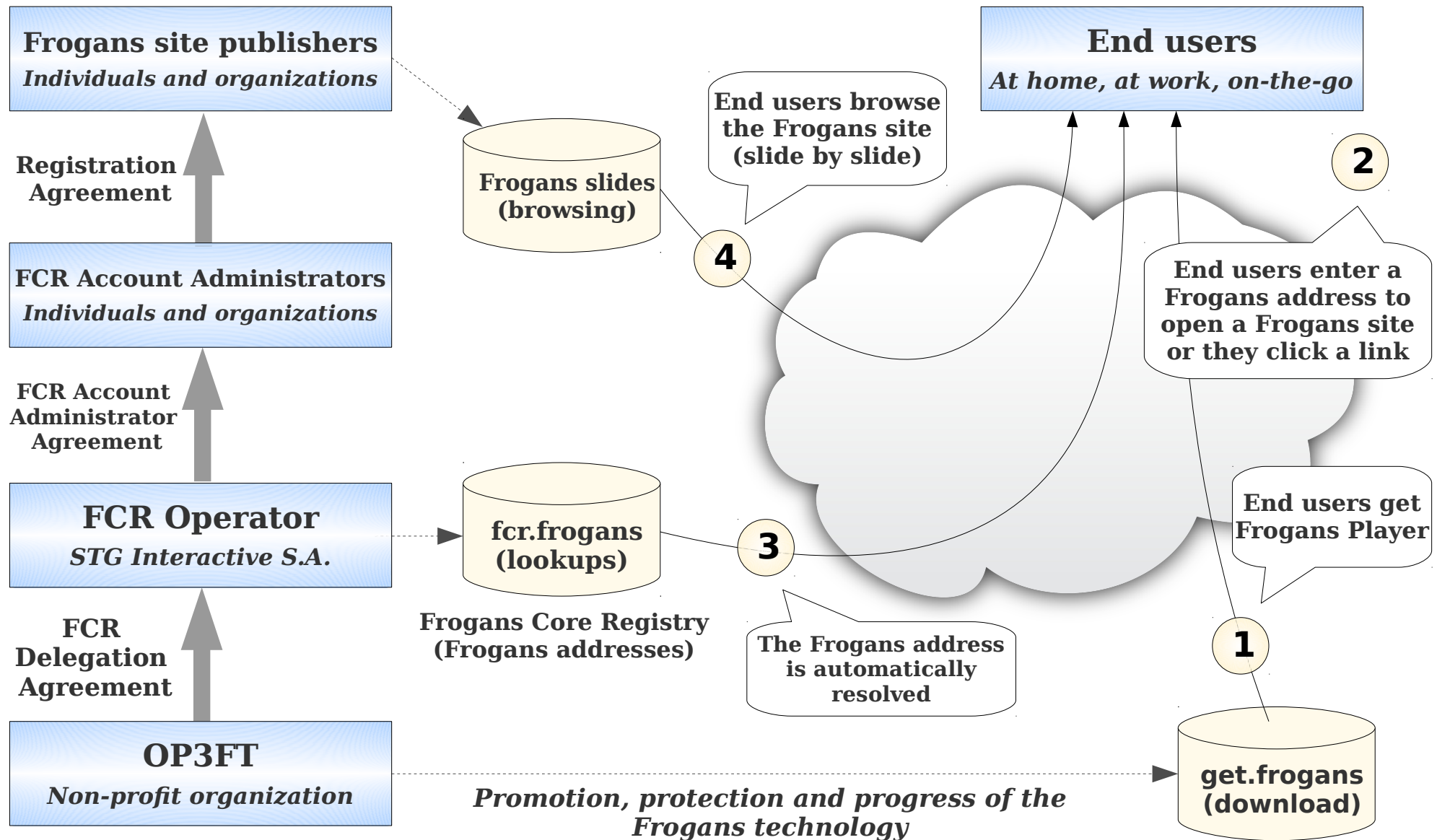
Development
of authoring
tools and
Frogans sites



Registration
of Frogans addresses
and publishing
of Frogans sites

- Step-by-step introduction of Frogans technology on the Internet
- Creation of a worldwide community
- Open space for all, from computer enthusiasts to entrepreneurs

Opening a Frogans site in four steps



Dot Frogans: A new gTLD to secure the Frogans layer

Uses of the .frogans gTLD domain names

- ▶ Frogans Player download servers
- ▶ FCR Operator Registration Services
- ▶ FNS servers for the resolution of Frogans addresses



.frogans delegated by ICANN
to the OP3FT on April 19, 2014



Afnic is the back-end registry
of the .frogans gTLD

- For users: ensures the security, stability and reliability of the Frogans layer
- The OP3FT is the one and only holder of domain names
- The OP3FT will not commercialize any domain names

Frogans address registration and management

Four main
technical specifications



IFAP 1.1
FACR 1.0
FCR-MSI 1.x
FNSL 4.0



Key differences from
Domain name registration
for registrars



Frogans address pattern
Frogans networks
Linguistic categories
FCR API (Incl. HTML interface)
No name server to operate
No participation in UDRP-F
Holder confirmation

Progressive Vs Complete integration of the FCR API ?

Questions & Answers

Links

- The OP3FT's Web site:
<https://www.op3ft.org/>
- The official Web site of the Frogans technology:
<https://www.frogans.org/>
- Using the .frogans gTLD:
<https://nic.frogans/>
- International Frogans Address Pattern (IFAP) technical specification:
<https://www.frogans.org/en/resources/ifap/access.html>
- The Frogans Core Registry Delegation Agreement:
<https://www.frogans.org/en/resources/fcrda/access.html>
- The Web site of the FCR Operator:
<https://fcr.frogans/>
- The UDRP-F and its Rules of procedure:
<https://www.frogans.org/en/resources/udrpf/access.html>