# Agenda

- 1. Introduction
- 2. Current status of ccTLD
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- 4. .TL and .TP Zone records
- 5. Planned Domain Structure
- 6. Physical setup
- 7. Human Resource
- 8. Fee Structure/Funding
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### Introduction

Official name: Republica Democratica Timor Leste (RDTL).
Also known Timor-Leste

Location: Asia Pacific, the eastern part of the nation is on the Timor Sea and the part of the western side (Oecussi) is in Indonesia.

Capital: Dili

Time: GMT +9

Population: 924,642

ISPs: Three

- 1. Timor Telecom providing services to the government as well as the public
- 2. UNDP providing services to the UN Agencies
- 3. UNMISET providing services to the mission support (Not ISP per se)

Internet Users: App. 5000 most of them concentrated in Dili

### **Current Status**

- After Independence in May 2002 East Timor adapted a new name, Timor-Leste.
- International Standards Organization (ISO-3166) maintenance agency designated the two letter country code "TL" to represent Timor-Leste
- Prior to Timor-Leste's independence and the adoption of .TL suffix by ISO, East Timor was represented by two letter suffix .TP.
- tp was initiated initially as a "socio-political action to bring attention to the plight of the people of East Timor with the technical contact being Martin Maguire from Connect Ireland and Xanana Gusmao (Current President of RDTL) as the Admin contact
- The government through the Ministry of Transport Communications & Public Works (MoTCPW) has nominated the Department of Information Technology (DoIT) in the same Ministry to assume the responsibility of day to day administration of .TL ccTLD Internet registry and where applicable legacy .TP domains.
- Communication with IANA / ICANN has already been started on

## Registration Policies

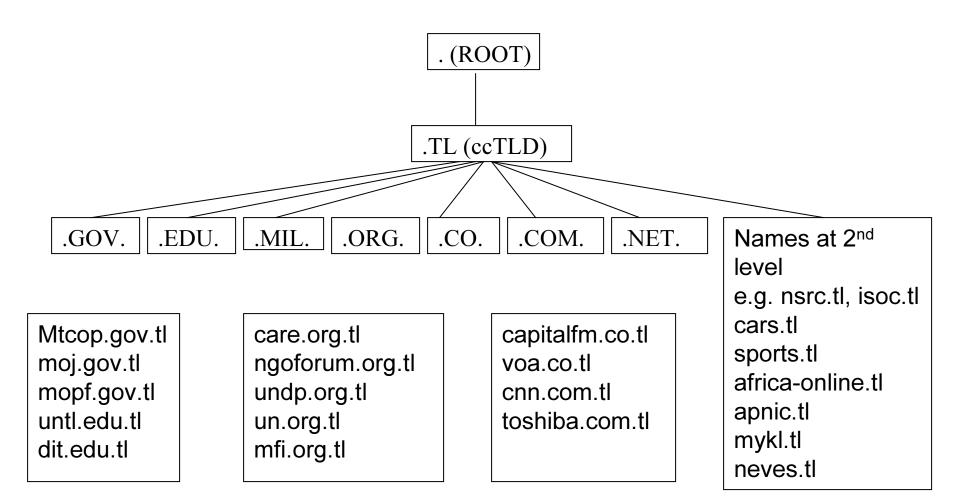
- Timor-Leste is a member of the Council of Country Code Administrator (CoCCA). Through COCCA, Timor-Leste has adapted harmonized policies that comply with Timor-Leste's Internet community as well as the global Internet Community
- For more information related to the policies please visit (https://nic.timor-leste.cx)
  - 1. Acceptable User Policy
  - 2. Dispute Policy
  - 3. Privacy Policy
  - 4. Registration agreement
- ccTLD registration software being used is an Open Source software designed for CoCCA members (Indian Ocean Registry Software)

#### .TL and .TP Zone files

• tp zone records - tp\_zones.txt (about 1200 records)

• .tl zone records - dummy records

### Planned Domain Stracture



# **Physical Setup**

- 512Kbps/1Mbps Link from Timor Telecom (Gateway)
- 12 Compaq Proliant ML 3000 Servers (Dual PIII 500/512MB/Dual 9.1 GB SCSI Drive)
  - 2 Name Servers
    - (Running BIND 9.x)
  - 2 Mail Servers
  - 2 Server to be configured with the Registry Software
    - [registry.timor-leste.tl, doit.regsitrar.tl]
    - IORS
  - 2 Web Servers
  - 1 WHOIS Server [ Outside Timor ]

### **Human Resource**

- The Director of Information Technology is in-charge of the day to day running of ccTLD and will be monitoring new entries as well as taking daily backups of the zones files.
- Three Network administrators
   responsible for the administration of six
   servers reporting to the Director.
- Three Data entry staff, reporting to the Director. (figures likely to change)

# Pricing model

DoIT is working on the pricing model

### **Immediate Plans**

- Final configuration and testing of .TL relevant Servers
- Formation of TLNIC
- Request for Class C subnet from APNIC
- Migration of current of .TP domains to .TL (ASA registration process is complete)
- Identify two more registrars for .tl (second level domains)
- Work closely with all relevant bodies in ensuring dot TL is a state of art ccTLD
- Seek guidance from all of YOU good people

### Thank you all

Any Questions ????