

1. Transition and Terminology
  - a. Any (residual) issues/items from IDNA2003 to IDNA2008 transition?
  - b. Glossary of terms around LGRs and variants from the IDN TLD project and other work
2. Language table format and managing consistency of end-user experience
  - a. IDN Table format in XML, based on new LGR specifications being developed
  - b. Role of reference second level tables in managing consistency and differences across TLDs for a predictable end-user experience
  - c. Relationship between language tables and script tables? Other categories (some languages but not entire script)?
  - d. Managing consistency across levels; relationship of Root Zone LGR and the second level IDN tables?
3. Variants
  - a. Variant states (number and nomenclature) and state-change mechanisms (e.g. blocked, allocatable, allocated, reserved, etc.)
  - b. Primary vs. secondary variants in Chinese language (other scripts or languages?)
  - c. Policy for activating variants
    - i. Automatic or registrant requested allocation
      1. Automatic activation of variant labels at second level for Chinese language domain names
    - ii. Minimum and Maximum number of allocated variants/Ceiling value?
    - iii. Choosing which variants may be activated
  - d. Variants at second level must(?) be allocated to the same registrant?
  - e. Implication of second level variants on TMCH
4. Similarity/Confusability of labels
  - a. Homographic issues within script

- i. General homographic issues within a script
    - ii. Scope of confusability: upper to lower case mapping
  - b. Cross-script homoglyphs management to prevent phishing possibilities– cox.com, where “cox” can be in Latin or Greek or Cyrillic
    - i. Script mixing within a second level label
    - ii. Script mixing across levels
    - iii. Scope of confusability: upper to lower case mapping
    - iv. Is ASCII a special case for mixing?
- 5. Registration data
  - a. Registration data for IDNs
  - b. Registration data of variants – information regarding variant sets and variant label disposition(s)