

CCK

- Field CRUD / Data Storage / db Layout
 - Multiple fields
 - Shared Fields
 - db normalization / data migration
- Node forms / Widgets / Node saving
 - Widgets as FAPI elements
 - Multiple / single widgets
 - 'Add-more' button / Values reordering
 - Default values / allowed values / custom validation
- Node display / Formatters
 - Render contexts (full, teaser, RSS, search index)
 - Multiple / single formatters
- Admin UI
 - Field CRUD
 - Display Settings

- Utility functions
 - Iterators, hook calling
 - Behaviors (custom, default)
- Fieldgroup module
 - For both node form and node display
- Content Copy
- Third-party
 - Views / Pathauto / Panels / Devel ?
- Unit tests (er...)
- Field / Widget modules
 - Text, number, node reference, user reference (+ widgets)
 - Option widgets (selects, checkboxes)
- Contrib field types
 - Date / File / Image / Taxonomy / Media
 - Address / Phone / Social Security ...

« CCK in core »

- Field Storage and Node Forms
 - Preferred way to store data about Nodes / Thingies
 - Body / teaser
 - Taxonomy
 - File attachments
 - Book parent ?
- Hook-defined Content types and Fields
 - hook_node_info for fields
- Basic Fields / Widgets / Formatters
- No admin UI
 - The « Custom » part of CCK stays in contrib
 - What level of customization on module-defined fields

Questions

- Field attached to... ?
 - Currently : content types
 - Thingies ? Thingie subtypes ?
- Is there any Field type not covered ?
 - Date, image, file, taxonomy...
- Db layout
 - Table normalization : code is horribly complex
 - All fields in dedicated tables no matter what ?
 - For all current core 'fields' ? Means # of tables explodes
 - Performance ?