





CAMEO issues

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THIS PRESENTATION IS: LIMITE



Agenda



- Information Management current status
- IM issues to solve
- Proposed Migration to new structure
- Other issues
 - Naming convention,
 - Broken card readers,
 - check of implemented security roles.
- Action List



IM– current status



 CAMEO IM - (procedural aspect based on EOW SECOPS)

KEY Personnel

- SCISM IM policies (EUMS)
- CAMEO Manager IM guidance and impl. (NOC)
- MILSAT CAMEO Manager
- Partner CAMEO Manager
- Content Managers



IM– current status



 CAMEO IM (functionality- technical aspect based on manual)

Roles:

- CAMEO Manager
- CAMEO Administrator
- Content Manager
- Contributor User
- Associate User

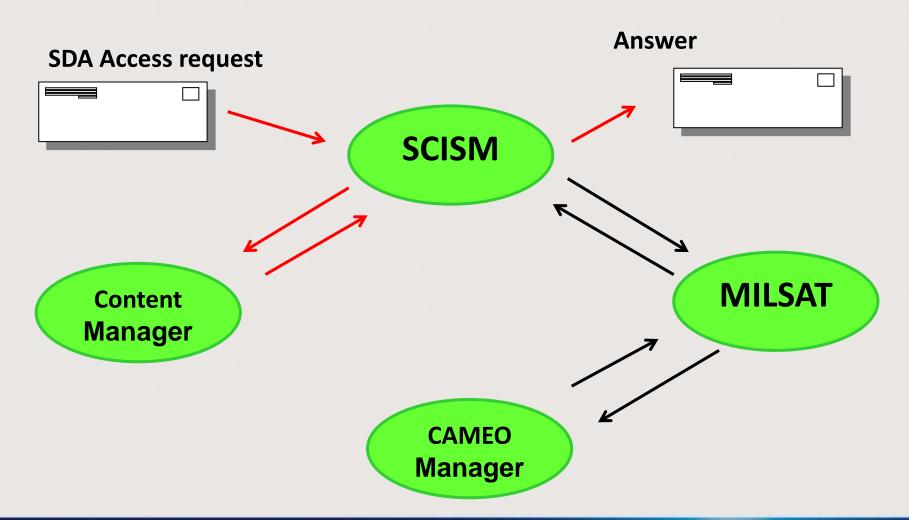




- Technical aspect access privileges
- Legal aspect
 - Need to Share
 - Need to Know

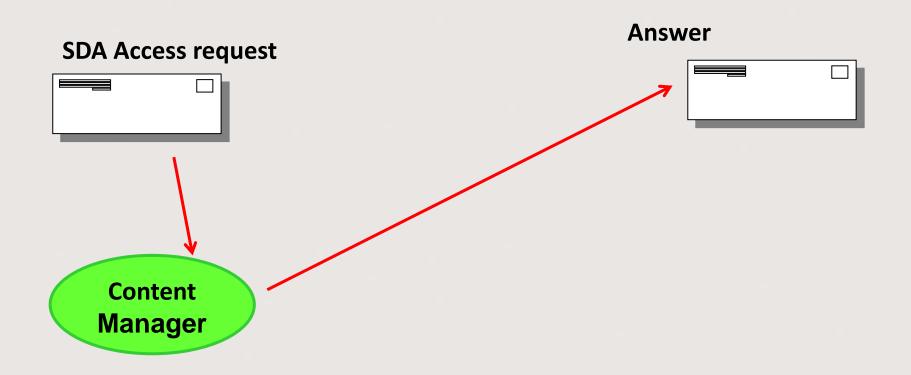






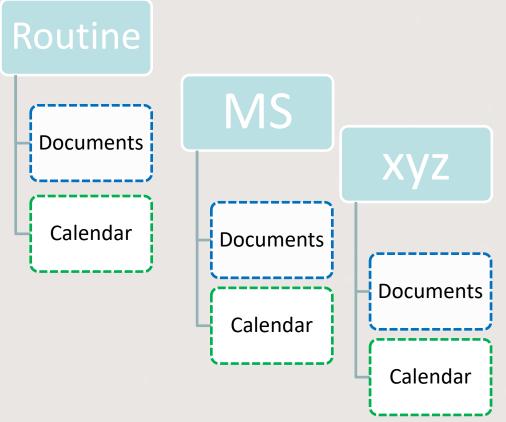












Current structure should be change:

- Naming
- Management difficulties



Proposed Migration to new structure



Proposed Migration to new structure



Findings after Feasibility Study CAMEO Roles



- CAMEO Administrator & Managers: only at EEAS - EUMS level (CAMEO Adm & MILSAT).
- Content Managers: to be defined for each SDA/subSDA.
- The current role of the Content Manager should be <u>upgraded</u> in order to grant him rights to assign/delete roles/users to/from his corresponding SDA and subSDAs.



What to do with the current structure?



- 1st choice: Use the archive function of CAMEO
 Drawback → after their archiving, the SDAs are accessible only by the CAMEO Managers.
- 2nd choice: Move all existing SDAs under a single one (e.g OLD_SDAs)

Drawback \rightarrow It's not possible for CAMEO Managers to move SDAs.

Maybe this is possible for CAMEO Administrator?



New SDA structure



under ROOT

- One SDA per Member State
- One SDA per extraordinary user community
 - EUMS
 - SATCEN

– ...

- Special SDAs
 - Routine: for posting information of general interest
 - Exercises: with subsequent subSDAs per exercise
 - Operations / Missions : with subsequent subSDAs per Operation/Mission.

– ...



Principles for the new SDA structure

- EEAS EUMS to define the top level SDA structure.
- One Content Manager assigned for each top level SDA, and becomes the <u>Single Point of Contact</u> for CAM and other users when it comes to his assigned SDA.
- Top level SDA CMs will create the structure inside their SDAs and assign user roles.
- All users should be able to see all the top level SDAs and the <u>structure</u> one level below in order to request access rights to the CMs.



Example of MS SDA structure



MS1

Top level SDA created by CAMEO Manager (CAM) at EUMS level All default new user groups assigned as "associate" by EUMS. One MS "Power" Content Manager (PCM) assigned by CAM MS. MS PCM creates SubSDAs and assigns roles per user.

Documents

Calendar

SubSDA1

SubSDA2

OHQ

FHQ

Created by default.

Accessible by all associates (i.e. all CAMEO groups/users)
Only for public info (e.g a list of all SubSDAs Content Managers)

One Power Content Manager assigned by MS PCM for each SubSDA Power Content Managers assign roles/user for their SubSDA

Specific subSDAs.

Same rules as all other subSDAs

Only for MS that have O/FHQs

Proposal: common structure for all OHQs (TBD by EUMS & OHQ community)



Example of Exercise SDA structur



Exercises

Top level SDA created by CAMEO Manager (CAM) at EUMS level All default new user groups assigned as "associate" by EUMS.
One EUMS "Power" Content Manager (PCM) assigned by CAM.
MS PCM creates SubSDAs and assigns roles per user.

Documents

Calendar

Created by default

Accessible by all associates (i.e. all CAMEO groups/users)
Only for public info (e.g a list of all SubSDAs Content Managers, general documents related to exercises etc)

MILEX x

- Documents
- DISTAFF
- •OHQ?
- •..

ML y

- Documents
- DISTAFF
- •OHQ?

•...

During preparation/conduct of the exercise:

- One Power Content Manager (from EUMS) assigned by EUMS (e.g. an IMC for the exercise).

After the end of the exercise:

- Removal of Content Manager roles.
- TBD who should have access.



Remarks for the new SDA structure

A * STANATOR * *

- Top level SDA CMs can also create new SDAs under the root.
 - can be controlled by CAMEO Managers/Administrator.
- Top level & sub SDA CMs cannot delete SDAs they have created. They have make a request to a CAM.
 - small extra workload for the CAM.
- The "Documents" folder of the top level SDAs is not a private space, since all users (having been granted associate rights to all top level SDAs) have access to it.
 - info of common interest can be uploaded there (eg list of SDA CM, contact info etc).
- Special procedure will have to be agreed upon and applied for "specific" SDAs (e.g. operations, missions, exercises) after the end of the corresponding activity (who should become the content manager, who should have read rights etc)
 - have to be defined in advance.
- When it comes to operations & exercises, the use of the designated OHQ SDA (under the MS top level SDA) or the operation/exercise SDA will have to be clarified.
 - have to be defined in advance





- Other issues
 - Broken card readers,
 - Check of implemented security roles.



Naming Convention



Common\Corporate Naming Convention

- Mixed
 - Solan users personal names (84%)
 - External users functional names
- Functional Names Business Continuity



Action List



Activity	Main Player	Contributor	Proposed Deadline	Remark
SDA structure - creation	EUMS-IMC	IBS7	20.05	
Migration to new structure	IBS7	EUMS- MILSAT	20.05	MILSAT – archive process
Broken Card Readers	EUMS-MILSAT			
List of Content Managers	IBS7	EUMS	20.05	Permanent Update
List of TopLevel Managers	IBS7	EUMS	20.05	

Coordination meeting 23.05.2016 09:30



Questions?





