From: Sent: Wednesday. September 16, 2015 10:10 AM To: Subject: FW: ACES OE Diagram	
From: Sent: Wednesday. Sentember 16. 2015 7:44 AM	(b)(3) _(b)(6)
Subject: Re: ACES OE Diagram Thanks	
At this time it looks like a Friday delivery.	
vr	
On Wed, Sep 16, 2015 at 7:35 AM, < wrote:	
Echo	
We don't need any model #s for this one. The DAO needs a diagram that shows the network connections (simple icon descriptions for the various kinds of equipment is fine) and exactly how it is to be connected to the networks.	
Nothing fancy, but needs to show connections between our system and the networks.	
Thanks,	

	(b)(3) (b)(6)		(b)(3
From: Sent: Wednesday, August 26, 2015 4:16 PM			(b)(6
Subject: Re: ACES OE Diagram			
no, there are no color standards and model #s f showing the three different networks and how they'			an accurate diagram
On Aug 26, 2015 3:46 PM,		wrote:	(b)(3 (b)(6
-			
As for the network diagram:			
- is there a color standard for the networks (i.e. SCMIS yellow, N	MIS red, UMIS purple, U	Inclass green)?	
- do they expect to see model #s for the equipment in the diagram	ı we provide?		
The diagram's current purpose as we see it is to serve as a highly should we direct it differently?	detailed equipment conne	ections guide. Does that focus	serve their needs as well or
vr			
O W 1 A 26 2015 + 10.27 AM			
On Wed, Aug 26, 2015 at 10:27 AM, Hi	wrote:		

We're submitting the required paperwork for Phase 2 of our accreditation process (JWICS) so that we can put a SRT meeting on the calendar for September. We need an updated diagram of the ACES OE that specifically shows three

distinct networksUMIS, SCMIS, and me ASAP?	d NMISconnected to ACES.	Can you please update the diagram and send	it to
Thank you.			
Cheers,			
		•	
			(b)(3) (b)(6)
			(b)(3 (b)(6
			(b)(6

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From: Sent: To: Subject: Attachments:			ith Janus at AGC Monda	(b)(3) (b)(6) y
Attacimients.	AGC VISION Neque:	5(-2.pu)		
Hi				
I'm not here today or ton 1600?	юrrow. Will you pl	lease send a VR to	the following SMO coo	de for next Monday from 0900-
Thank you.				
100 NEW 600 And 400 AT AND 400				
If you company has a JP.	AS account then se	nding a VR to the	ollowing SMO code is	also appropriate.
Visit Authorization Requ (formerly the Topograph			Army Geospatial Cent	er (AGC) Security Office
For JPAS - SMO Code is	s W6RNAA4			
Building Address:				
US Army Geospatial Cer	nter			
7701 Telegraph Rd,				
Alexandria, VA 22315				
Forwarded mess	sage			
From: Date: Nov 19, 2014 7:19	AM			(b)(2)
Subject: FW: ACES Plan To:	ming discussion wit	th Janus at AGC M	onday	(b)(3) (b)(6)
Ce:			·	
				•

From:	(b)(3) (b)(6)
Sent: Friday, November 14, 2014 2:43 PM To:	7
Cc: Subject: FW: ACES Planning discussion with Jamus at AGC Monday	
Here is the info needed for monday's meeting. Please fill this out today and email to this to the AGC.	so one POC can send
Please let us know if you have any questions.	
Thank you,	
If you company has a JPAS account then sending a VR to the following SMO code is	also appropriate.
Visit Authorization Request Letters should be faxed to the US Army Geospatial Cente (formerly the Topographic Engineering Center TEC).	er (AGC) Security Office
For JPAS - SMO Code is W6RNAA4	
Building Address:	
US Army Geospatial Center	
7701 Telegraph Rd	
Alexandria, VA 22315	

On Wed,	Nov 12, 2014 at 8:50 PM	wrote:	(b)(3) (b)(6)
The team	met today to discuss the topic questions Janus has provided	I. I've enclosed our notes fro	om that discussion.
Belvoir?	and the Janus team available to meet on Monday, 11/17 at the We would like to show you our instance of the ACES Operation to capture film or images for the cinematic.		
Please ad	vise on availability for Monday, and I will coordinate the v	isit.	
Best rega	rds,		
Γopic Qυ	iestions		
1. W	That is the big picture message that you want to convey?		
	a. The ACES Operating Environment enables virtual teamission and domain boundaries.	aming, to increase the speed of	of collaboration across
	b. Allows All-Source Analysts to solve big data problen relevance.	ns, focusing analytic resource	es on the issues of key
	c. Theme: Agility and Interoperability		
2. W	That are the key points that need to be covered in order to ge	et that message across?	
	a. ACES Increases the Speed of Collaboration – the Pro- Relevant Information	cessing, Exploitation and Dis	semination of Battle-
	b. ACES Virtual Teaming Across Mission and Domain	Boundaries Enables Faster D	ecision Making
	c. ACES Better Prepares Commanders at Every Level w	vith the Information needed to	0
3. St	a. Industrial Age Threat-Based planning vs. Capabilit	ies/Effects-Based planning ag	gainst an asymmetric

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enemy.

	b. This is the environment today (show technical complexity.
	c. Show a montage of history scenes (Maginot Line)
	d. We are not yet configured to respond to this threat environment. A new way of thinking and new tools are required to provide situational understanding in this new threat environment. (unconventional thinking is needed to address unconventional threats).
	e. Social Media "These are your new field
	assets (view Tweets)"
4.	What are the supporting points that are needed to reinforce the key points?
	a. Depict how ACES delivers on the ISR Priorities Vision paper)
	b. Connect ACES features and benefits with the new environment
	i. Discovery analytics to reduce bias
	ii. Enhance battle space awareness
	iii. Situational Monitoring
-	iv. Object-based production based on ABI
	v. Create a Uscr-defined Operational Picture
	vi. Decision-making support
	vii. Disseminate planning guidance to
5.	Who is your target audience?
	a. Senior DoD Leadership (Executive Management Board)
	b. Analysts who will use the product (reach the analysts through the message to Sr. Leaders)
Artifa	cts to Reference
	a Bullet background paper, ACES talk track
	b. ISR Vision
Techn	ical Requirements Questions
6.	How will it be shown to users? (List any that apply - Shown on a projector screen, downloaded from a website.

handed out on DVD, etc)

a. Presentations - Projector screen

b. Downloaded from a website

Handed out on DVD

(b)(3) (b)(6)

VISITOR CLEARANCE REQUEST							
ATTN 7701	army Geospatial Center : CEAGC-POS Telegraph Road ndria, VA. 22315-3864	,			DATE NEW REQU CONFIRMA		
TO	ission is requested for the pers	onnel listed below t	o visit your	office unle	SPECIAL ACCES		&
DATE OF VISIT(S) POINT OF CONTACT					REQUESTER		
PURPO	NAME	SOCIAL SECU		1	AND PLACE	CITIZENSHIP	COMPLETED BY R
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NAMES STATED ABOVE ARE CLEARED FOR ACCESS TO CLASSIFIED INFORMATION AS INDICATED.			SIGN	IATURE O	F SECURITY OF	FICER	00

Army Geospatial Center (CEAGC-POS)

DATA REQUIRED BY PRIVACY ACT OF 1974

(5 U.S.C. 552a)

AUTHORITY: Executive Orders 10450 and 11652.

PRINCIPAL PURPOSE: Information is obtained to identify personnel visiting activities when such visits are expected to involve access to classified information.

ROUTNE USES: Information provided in the form, when compared with information known to or normally in the possession of an individual, is used in determining whether or not an individual is who he purports to be when visiting an activity. The information may be disclosed to all those charged at the activity with making the foregoing determination.

MANDATORY OR VOLUNTARY DISCLOSURE AND EFFECT ON INDIVIDUAL NOT PROVIDING INFORMATION: Voluntary. Completion of ERDC Form CEAGC-POS, including the disclosure of your Social Security Number, is voluntary. Failure on your part, however, to answer all questions, or any misrepresentation (by omission or concealment, or by misleading, false, or partial answers), may serve as a basis for denial of the request to visit or for access to information classified in the national interest pursuant to Executive Order 11652.

Army Geospatial Center (CEAGC-POS)