ECS Configuration Change Request

1. Originator	2. Log Date:	3. CCR #:	4. Rev:	5. Tel:	6. Rm #:	7. Dept.
Imran Chughtai	27 JAN 00	00.0081	-	301-925-0831	2016C	M&O 8. DAAC

8. CCR Title: SYBASE SQL SERVER 11.0.x All DAAC Database Configurations

9. Originator Signature/Date	10. Class	11. Type:	12. Need Date: ~~1/25/2000~~
1/25/2000	II	CCR	02/01/00

13. Office Manager Signature/Date	14. Category of Change:	15. Priority: (If "Emergency" fill in Block 28).
25 Jan 00	Initial ECS Baseline Doc.	Routine

16. Documentation/Drawings Impacted:	17. Schedule Impact:	18. CI(s) Affected:
920-TDX-010 Rev01 series is obsoleted. This will be superseded by a new document #910-TDA-021-Rev00	none	

19. Release Affected by this Change:	20. Date due to Customer:	21. Estimated Cost:
5A	N/A	None - Under 100K

22. Source Reference: ☐NCR (attach) ☐Action Item ☐Tech Ref. ☐GSFC ☐Other:
N/A

23. Problem: (use additional Sheets if necessary)
1. The Current documentation of Ops Sybase Database Configuration Parameters, #920-TDX-010 Rev01 is incomplete and inaccurate. Doc#920-TDX-010 Rev01 needs to be inline with the configuration parameter baseline format established in coordination with ECS and DAAC DBAs.
2. The 920-TDX-010 Rev01 site specific documents (one for EDC, LARC, GSFC and NSIDC) are 95% identical. The only exception is the DAAC specific configuration parameter table. There is not enough justification to have four separate documents posted on pete.

24. Proposed Solution: (use additional sheets if necessary)
1. This new document will clearly define baselined information, such as parameters, descriptions, commands, value range, default values and display level, associated impacts, and ECS recommendations. This document has been reviewed and agred by DAAC DBAs for accuracy. It will ~~[illegible]~~ BE UPDATED WITH ADDITIONAL SECTIONS UPON RECOMMENDATION OF ECS DDM GROUP.
2. Instead of four separate documents that are 95% identical and posted on pete, there will be only one posted baselined document which will include both DAAC common configurations and DAAC specific configuration for EDC, GSFC, LARC and NSIDC.

25. Alternate Solution: (use additional sheets if necessary)
N/A

26. Consequences if Change(s) are not approved: (use additional sheets if necessary)
Continue to encounter Ops. problems with the use of the current incomplete and inaccurate documents. The ECS System Configurations needs to be baselined. The SYBASE document adheres to the format agreed for the ECS System Configuration Basliene Effort. This SYBASE Config. Parameter Doc. is the first of the series of documents to capture the ECS System Baseline.

27. Justification for Emergency (If Block 15 is "Emergency"):
N/A

28. Site(s) Affected: ☐EDF ☐PVC ☒VATC ☒EDC ☒GSFC ☒LaRC ☒NSIDC ☐SMC ☐AK ☐JPL ☐EOC ☐IDG Test Cell ☐Other

29. Board Comments:	30. Work Assigned To:	31. CCR Closed Date:

32. EDF/SCDV CCB Chair (Sign/Date):	**Disposition:** Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ECS
33. M&O CCB Chair (Sign/Date): 8 Feb 00	**Disposition:** Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ECS
34. ECS CCB Chair (Sign/Date):	**Disposition:** Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ESDIS

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