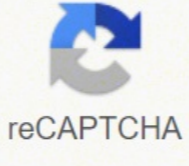




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**The After Action Review (AAR) Toolkit**

**What is an AAR?**  
 The AAR is a simple process used by a team to capture the lessons learned from past successes and failures with the goal of improving future performance. It is an opportunity for a team to reflect on a project, activity, event or task so that the next time, they can do better.

**Why would you conduct an AAR?**  
 The AAR will not only make learning conscious within a team but it can also help build trust amongst the team's members.

**Who participates in an AAR?**  
 Participants of an AAR should include all members of the team. A facilitator should be appointed to help create an open environment, promote discussion and draw out lessons learned.

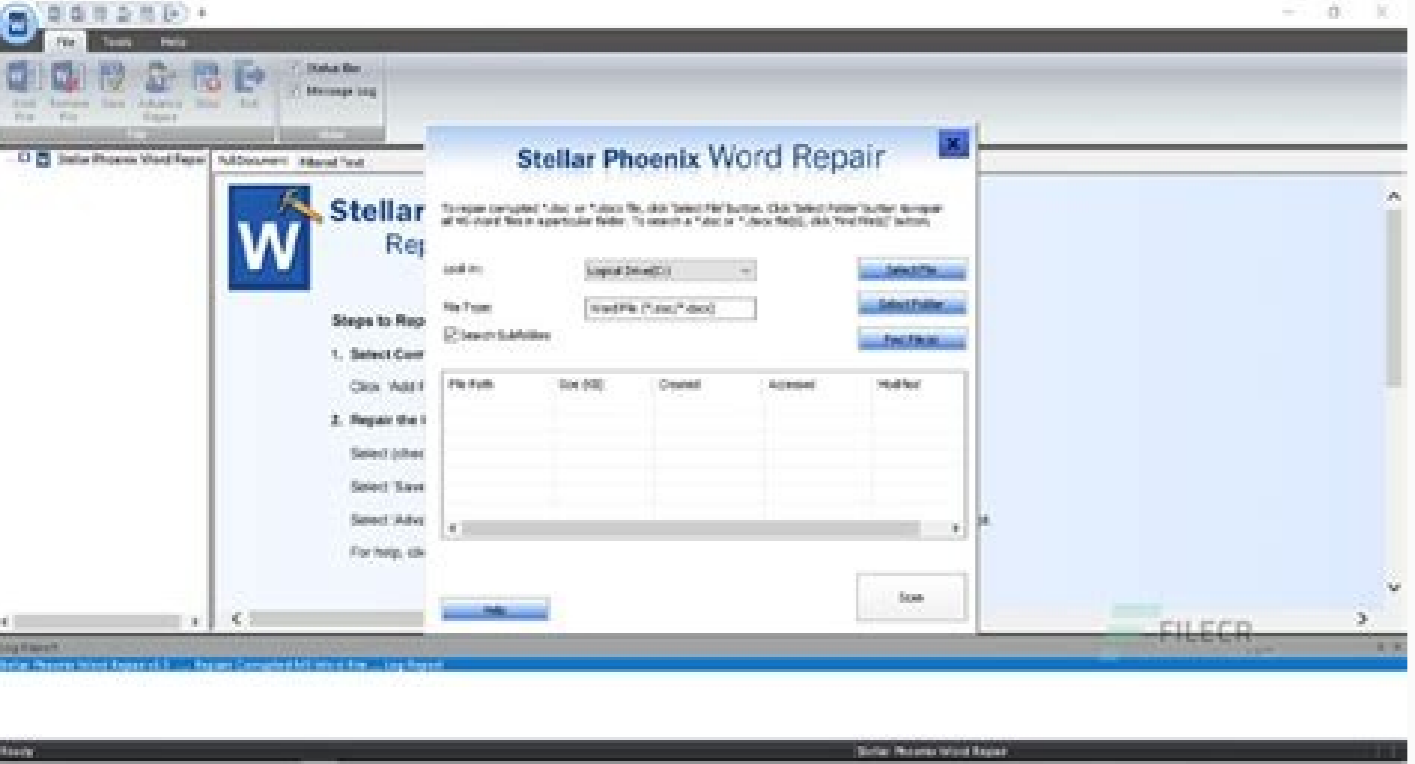
**When do you conduct an AAR?**  
 AARs should be carried out immediately while the team is still available and memories are fresh. It is recommended that AARs should be incorporated at key points during a project, activity, event or task in the early planning stage though they are often completed at the end.

**How long should an AAR take?**  
 AARs can be powerful processes because of their simplicity. AARs can be conducted almost anywhere and will vary in length. For example, a 15 minute AAR can be conducted after a one-day workshop or a much longer meeting could be held to reflect on the roll-out of a software application throughout a large organization.

**How do you conduct an AAR?**  
**Creating the right environment** is critical. Participants unfamiliar with the AAR process should be given information on what it is all about and why it is being done. Particular emphasis should be made that AARs are used to promote learning and make it explicit rather than on seeking out individuals to blame for past failures.

**Asking the right questions:** There are different ways to conduct AARs. Facilitators and groups are encouraged to experiment with the process and find the right questions that will work best with their group and the project, activity, event or task that is being reviewed. They should also attempt to keep the process as simple as possible. As a guideline, the following three sets of questions are suggested:

1. What was supposed to happen? What actually happened? Why were there differences?
2. What worked? What didn't? Why?
3. What would you do differently next time?



OMERE 2.0  
 A TOOLKIT FOR SPACE ENVIRONMENT

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**1. INTRODUCTION**  
 OMERE is a tool for space environment and radiation effects developed by TRAE, that belongs to CNES. This free software, designed for industrial uses, calculates the radiation conditions for a satellite in orbit. Using orbit parameters or any trajectory file, OMERE computes the charge particle environment and provides electrons, protons and heavy ions fluxes. Once the environment is known, OMERE estimates the radiation effects on electronics in terms of cumulative effects (dose curves, displacement damage, single-cell degradation) and single event effects. Most of the international standard models are included in the software and we have also introduced new recent environment models developed by the space environment department of ONERA (Toulouse/France).

This project is developed in collaboration with industrial / Alcatel Space Industries and Astrium.

OMERE is developed in C++ on a Windows platform and provides a friendly user interface and a graphical post-processing for curve drawings. This software will be freely available (package downloadable on web site) in the public domain during the course of 2003.

**2. SPACE ENVIRONMENT**  
 The environment model of OMERE permits the calculation of the particle fluxes encountered by a satellite throughout its mission. The particles it considers are:

- Trapped Particles (Electrons and Protons)
- Solar Protons
- Cosmic Rays

**2.1 Trapped particles**  
 Standard international models like AES and AP-8 (Saw76) (V991) have been directly imported and translated in C++. They can be used with different magnetic field models (IGRF, James, Cain, GICP, 1256...).

The recent model (POLI) of geosynchronous electron radiation belt (Boutin) developed by the space environment department of ONERA (Toulouse/France) and the Los Alamos National Laboratory (LANL/US) is now available in OMERE for the first time.

**2.2 Solar particles**  
 The solar particles module of OMERE is divided into two parts:

The solar protons used for cumulative effects: JPLH (Feyn) and SOLPRO (Ka74) are the two models imported.

The peak fluxes (for SEE) : we provide the total fluxes of the two major solar events in August 72 and October 89. For heavy ions, we propose two models: CREMIS (Adams) and the ONERA model ROFLAR (Boutin).

All these fluxes can be generated using the magnetospheric shielding (STORMER) theory.

**2.3 Cosmic rays**  
 In OMERE, cosmic rays are generated using CREMIS (Adams). The result file contains the flux for each particles taken into account during the calculation.

For solar particles and cosmic rays the LET spectrum can be generated. The ion transport through shielding is also included.

Proceedings of RAD2002, International Workshop on Components and Systems, Noordwijk, The Netherlands, 11-12 September 2002, ESA SP-536, The Netherlands

We'll use Docker, Kubernetes, Ansible, Ubuntu, Docker Swarm and Docker Compose, Consul, etcd, Registrar, confd, and so on. In this book, we will explore how Kotlin coroutines work and how we can use them to improve our code. #2Jetpack Compose is the future of Android UI. Learn to use Ansible effectively, whether you manage one server. #AAor thousands. #5All the new language and library features of C++20 (for those who know previous versions). The book presents all new language and library features of C++20. Learn how this impacts day-to-day programming, to benefit in practice, to combine new features, and to avoid all new traps. Buy early, pay less, free updates. Other books: C++17C++ Move Semantics #6This book brings the fundamentals of R programming to you, using the same material developed as part of the industry-leading Johns Hopkins Data Science Specialization. WeeAAve detected that JavaScript is disabled in this browser. Their cutting-edge design and features are ideally suited to modern use cases. Finally, while there will be a lot of theory, this is a hands-on book. I Am Very Old! Preface Overview Audience About the Author The DevOps Ideal Continuous Integration, Delivery, and Deployment The Light at the End of the Deployment Pipeline The Implementation Breakthrough: Continuous Deployment, Microservices, and Containers Continuous Integration Continuous Delivery and Deployment Microservices Containers The Three Musketeers: Synergy of Continuous Deployment, Microservices, and Containers System Architecture Monolithic Applications Services Split Horizontally Microservices Monolithic Applications and Microservices Compared Deployment Strategies Microservices Best Practices Final Thoughts Setting Up the Development Environment With Vagrant and Docker Combining Microservice Architecture and Container Technology Vagrant and Docker Development Environment Setup Implementation of the Deployment Pipeline: Initial Stages UP Continuous implementation of the implementation machine implementation of the checklist implementation list Management of the configuration in the world Docker World CFENGINE Puppet Chef Ansiox Final Thoughts Configuration of the Production Environment Configuration PlayBook implementation responsive to the implementation of the implementation: intermediate steps that implement containers on the explanation. # EvonStorming, directly from the inventor. #8Everything you really need to know in Machine Learning in a hundred pages. #9Effective Kotlin summarizes the best practices and experiences of the Kotlin community, along with an in-depth explanation. # some lesser-known Kotlin functionalities. Enable JavaScript or switch to a supported browser to continue using twitter.com. Also find it valuable if you're not an Android developer. HAProxy nginx proxy tools? Comparison of implementation. # implementation pipeline. #. Final Stages Starting Containers Service Integration? Running Post-Implementation Testing? Pushing the Test Container to the Registry The checklist Automating the implementation # of the implementation pipeline? Manual Steps and Implementation Tasks Post-Implementation Tasks Post-Implementation? Running the Test Container to the Registry? CI/CD Tools Comparison of the brief history of the tools sniknej sniknej nec edrev-luza n'Aicatnemelpmi al ed n'AicaziamotuA edrev-luza n'Aicatnemelpmi al ed launam n'AicucejE edrev-luza n'Aicatnemelpmi ed osecorp IE edrev-luza eugeipseD sniknej ed selanf soimeinasneP .eug .lQ.A noc etneicife sJAm rodallorased nu ne etetr @Aivnoc y etneamanretni anoicnu om^Ac animoD .scil sod ne .dunpael .armoc reiuqlauc ne %001 led oslobmeer nu renetbo sedepu armoc al ed saAd 06 sol ed ortneD adidseceN al oerotinM y odazilartneC ortsigR jaroha atsaH n'AicarucotuA ed nemuseR ebuN al ne sodoN noc esimerP no ranimboC sniknej y sehtaR lusnoC .rekoD noc n'AicarucotuA ed arutectiuqR n'AicarucotuA ed sopT y seleViN elbisaN n'AicarucotuA ed sametsiS y mrawS rekoD noc eugeipseD le razitamotuA airomeM y sadavreser sUPC ed odneidnepeD serodenetnoC ramargorP mrawS rekoD noc soicivresR ralacsE secalnE nIS mrawS rekoD noc eugeipseD lairotu? mrawS rekoD sosem sv mrawS rekoD sv setenrebuK .odarapmoC slooT gniretsulC rekoD gniretsulC gnilacs sixa dadilbalacsE secrivsE gnilacs dna gniretsulC

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