python-docx

[Email address]

Abstract

[Draw your reader in with an engaging abstract. It is typically a short summary of the document.   
When you’re ready to add your content, just click here and start typing.]

Euros price : {{ price\_dollars|multiply\_by(0.88) }}

[Document subtitle]

Table of Content

Contents

[CI-19: Allot CI\CD vision presentation to QA 5](#_Toc13058184)

[CI-17: Allot CI\CD vision presentation to AOS leaders 5](#_Toc13058185)

[CI-16: Allot CI\CD vision presentation to Management 5](#_Toc13058186)

[CI-1786: Compile NX & MD on new 64bit compialtion machine 5](#_Toc13058187)

[CI-1785: Test, the generated RPM 5](#_Toc13058188)

[CI-1784: refactor md-make.sh to support maven in BR\_15.1.580\_DEV 6](#_Toc13058189)

[CI-1783: Upgrade all jenkins to ver 2.176.1 6](#_Toc13058190)

[CI-1782: Jira Coverity integration 6](#_Toc13058191)

[CI-1781: IDE Coverity integration 6](#_Toc13058192)

[CI-1780: Create pipeline with coverity integration 6](#_Toc13058193)

[CI-1779: Prepare presentation 6](#_Toc13058194)

[CI-1778: Incorporate to DSL with Ron 7](#_Toc13058195)

[CI-1777: Create new pipeline for NX 7](#_Toc13058196)

[CI-1776: Adding all the code authors as recipients at the PL report 7](#_Toc13058197)

[CI-1775: Testing - If any changes are made to upstream, verify they didn't break HS or AOS upstream flow 7](#_Toc13058198)

[CI-1774: Refactor downstream pipelines to consume parameters based on how generic upstream passes them 7](#_Toc13058199)

[CI-1773: Refactor conf.yaml to a structure consumable by the generic upstream pipeline 7](#_Toc13058200)

[CI-1772: Merge with Rakuten Dev branch - support 8](#_Toc13058201)

[CI-1771: Fixed CS 16.1.20 PL pipeline 8](#_Toc13058202)

[CI-1770: Refactor DEBUG & STAGE\_SKIP parameters in all pipelines 8](#_Toc13058203)

[CI-1769: Try rename TERA to SGT in conf.yaml 9](#_Toc13058204)

[CI-1768: Set a meeting 9](#_Toc13058205)

[CI-1767: QA - Nissim & others 9](#_Toc13058206)

[CI-1766: QA - Avi & Hadar 9](#_Toc13058207)

[CI-1765: NMS - NX 9](#_Toc13058208)

[CI-1764: NMS - SMP & DDOS 9](#_Toc13058209)

[CI-1763: NMS - ClearSee 10](#_Toc13058210)

[CI-1762: AOS Control Plane + DPI SW 10](#_Toc13058211)

[CI-1761: AOS RT teams 10](#_Toc13058212)

[CI-1760: Review by CI team 10](#_Toc13058213)

[CI-1759: SMP Package script: if there is more than one smp rpm the package script packging all of them isntead of created rpm 10](#_Toc13058214)

[CI-1758: Deploy in all Jenkins env 10](#_Toc13058215)

[CI-1757: Create ansible integration process + pipeline 11](#_Toc13058216)

[CI-1756: POC monitoring tools 11](#_Toc13058217)

[CI-1755: prepare ver topology in artifactory 11](#_Toc13058218)

[CI-1754: Create pipeline for self service 11](#_Toc13058219)

[CI-1753: CDC - New build is triggered on each CI libs commit 11](#_Toc13058220)

[CI-1752: clean all win server 12](#_Toc13058221)

[CI-1751: connect all jenkins env to new server 12](#_Toc13058222)

[CI-1750: create ansible process to connect jenkins to central server 12](#_Toc13058223)

[CI-1749: check one win server to multiple jenkins 12](#_Toc13058224)

[CI-1748: VRA integration 12](#_Toc13058225)

[CI-1747: Create pipeline for templates 12](#_Toc13058226)

[CI-1746: understand prerequisites 13](#_Toc13058227)

[CI-1745: user management cleanup - define repository permissions and policy 13](#_Toc13058228)

[CI-1744: user management cleanup - remove all non LDAP users 13](#_Toc13058229)

[CI-1743: user management cleanup - define groups and policy 13](#_Toc13058230)

[CI-1742: user management cleanup - prepare 13](#_Toc13058231)

[CI-1741: Migrate DPI to GIT #3 14](#_Toc13058232)

[CI-1740: Set a meeting 14](#_Toc13058233)

[CI-1739: CLONE - Upload parts to GIT 14](#_Toc13058234)

[CI-1738: CLONE - Create basic testing flow with 'Reduced Authenticator' 14](#_Toc13058235)

[CI-1737: CLONE - Integrate cpp code in the flow 14](#_Toc13058236)

[CI-1736: CLONE - activate 'buildBins' 15](#_Toc13058237)

[CI-1735: CLONE - Convert SMPL to .xml WITHOUT eclipse 15](#_Toc13058238)

[CI-1734: TBR - Migrate DPI to GIT #3 15](#_Toc13058239)

[CI-1733: Git LFS Support for ACP Project 15](#_Toc13058240)

[CI-1732: Pilot - Supporting embedded developers 15](#_Toc13058241)

[CI-1731: AOS Developers new env 15](#_Toc13058242)

[CI-1730: New CI for 16.2.0 16](#_Toc13058243)

[CI-1729: New CI for master 16](#_Toc13058244)

[CI-1728: Create 16.2.0 branch 16](#_Toc13058245)

[CI-1727: Change master to build 16.1.20 16](#_Toc13058246)

[CI-1726: Merge 16.1.20 to master 16](#_Toc13058247)

[CI-1725: Install with Ansible 16](#_Toc13058248)

[CI-1724: SMP Product Line 17](#_Toc13058249)

[CI-1723: SMP CI Pipeline 17](#_Toc13058250)

[CI-1722: CMSoft CI Pipeline 17](#_Toc13058251)

[CI-1721: Sync with Emanuel on Dockerizing 17](#_Toc13058252)

[CI-1720: Static machine creation 17](#_Toc13058253)

[CI-1719: what ACP version is part of <global version> 18](#_Toc13058254)

[CI-1718: How many releases are on <version> 18](#_Toc13058255)

[CI-1717: Get me the latest global environment (Get EaaS) 18](#_Toc13058256)

[CI-1716: Provide Artifactory link to latest <product> passed <gate> 18](#_Toc13058257)

[CI-1715: Get report of latest Product Line for product 18](#_Toc13058258)

[CI-1714: Get report of latest global 18](#_Toc13058259)

[CI-1713: XText ecosystem training 19](#_Toc13058260)

[CI-1712: New AOS CI machines for 16.1.20 19](#_Toc13058261)

[CI-1711: Fix copyArtifacts functionality 19](#_Toc13058262)

[CI-1710: aExportDataCIUpstreamDownstream.groovy refactoring 19](#_Toc13058263)

[CI-1709: AOS - Branch out activity for 16.2 19](#_Toc13058264)

[CI-1708: SMP code debug 20](#_Toc13058265)

[CI-1707: Delete obsolete ProtocolPack from DPI SVN 20](#_Toc13058266)

[CI-1706: fix Clasifier\_Build\_Docker\_Pipeline 20](#_Toc13058267)

[CI-1705: New build machine for pilot 20](#_Toc13058268)

[CI-1704: Create ci for ACP 17.12.1 slave 21](#_Toc13058269)

[CI-1703: Add docker based stage for supporting HS router unit testing stage 21](#_Toc13058270)

[CI-1702: aGetLastCommit should trim the result to remove \n and whitespaces 21](#_Toc13058271)

[CI-1701: Refactor SMP installation in CI 21](#_Toc13058272)

[CI-1699: SMP (CI-CD pipelines) based on MVN 21](#_Toc13058273)

[CI-1698: optimize jenkins win slave 22](#_Toc13058274)

[CI-1697: Self Service - Ver to Artifactory 22](#_Toc13058275)

[CI-1696: Support 22](#_Toc13058276)

[CI-1695: SMP MVNization - Cont'd 23](#_Toc13058277)

[CI-1694: Build server for AOS in Marketplace ( manual creation) 23](#_Toc13058278)

[CI-1693: Infra monitoring 23](#_Toc13058279)

[CI-1692: Migrate DPI to GIT - Cont'd 24](#_Toc13058280)

[CI-1691: Create sonarqube pipeline for aos rakuten 24](#_Toc13058281)

[CI-1690: SonarLint integration 24](#_Toc13058282)

[CI-1689: Jenkins slave out of space 24](#_Toc13058283)

[CI-1688: CMSoft investigation 24](#_Toc13058284)

[CI-1687: Package Script 25](#_Toc13058285)

[CI-1686: SonarQube 25](#_Toc13058286)

[CI-19: Allot CI\CD vision presentation to QA 25](#_Toc13058287)

[CI-17: Allot CI\CD vision presentation to AOS leaders 25](#_Toc13058288)

[CI-16: Allot CI\CD vision presentation to Management 25](#_Toc13058289)

REQUESRMENTS:

# CI-19: Allot CI\CD vision presentation to QA

Allot CI\CD vision presentation to QA

Created: 2018-03-22T09:36:50.000+0200

Status: Done

# CI-17: Allot CI\CD vision presentation to AOS leaders

Allot CI\CD vision presentation to AOS leaders

Created: 2018-03-22T09:36:49.000+0200

Status: Done

# CI-16: Allot CI\CD vision presentation to Management

Allot CI\CD vision presentation to Management

Created: 2018-03-22T09:36:48.000+0200

Status: Done

# CI-1786: Compile NX & MD on new 64bit compialtion machine

Created: 2019-07-03T13:05:30.000+0300

Status: In Progress

# CI-1785: Test, the generated RPM

Created: 2019-07-02T09:02:24.000+0300

Status: In Review

# CI-1784: refactor md-make.sh to support maven in BR\_15.1.580\_DEV

Created: 2019-07-02T09:01:56.000+0300

Status: Done

# CI-1783: Upgrade all jenkins to ver 2.176.1

Created: 2019-07-01T08:27:24.000+0300

Status: Done

# CI-1782: Jira Coverity integration

Created: 2019-06-30T17:48:32.000+0300

Status: To Do

# CI-1781: IDE Coverity integration

Created: 2019-06-30T17:48:25.000+0300

Status: To Do

# CI-1780: Create pipeline with coverity integration

Created: 2019-06-30T17:48:03.000+0300

Status: In Progress

# CI-1779: Prepare presentation

Created: 2019-06-30T17:47:35.000+0300

Status: In Progress

# CI-1778: Incorporate to DSL with Ron

Created: 2019-06-27T14:51:54.000+0300

Status: In Review

# CI-1777: Create new pipeline for NX

Based on BR\_15.1.580\_DEV (all repos)

Created: 2019-06-26T17:14:53.000+0300

Status: Done

# CI-1776: Adding all the code authors as recipients at the PL report

Created: 2019-06-26T15:29:40.000+0300

Status: Done

# CI-1775: Testing - If any changes are made to upstream, verify they didn't break HS or AOS upstream flow

Created: 2019-06-26T13:39:33.000+0300

Status: To Do

# CI-1774: Refactor downstream pipelines to consume parameters based on how generic upstream passes them

Created: 2019-06-26T13:38:57.000+0300

Status: In Progress

# CI-1773: Refactor conf.yaml to a structure consumable by the generic upstream pipeline

Created: 2019-06-26T13:38:34.000+0300

Status: In Progress

# CI-1772: Merge with Rakuten Dev branch - support

Created: 2019-06-25T17:35:19.000+0300

Status: Done

# CI-1771: Fixed CS 16.1.20 PL pipeline

Created: 2019-06-25T16:55:49.000+0300

Status: Done

# CI-1770: Refactor DEBUG & STAGE\_SKIP parameters in all pipelines

Many pipelines contain the following type of expression before many of their stages:  
  
 when \{ expression {return !DEBUG || params.STAGE\_CLONE} }  
  
A stage will be skipped if the job receives two parameters: DEBUG=true; and STAGE\_CLONE=false.  
  
  
  
Its main purpose is to allow skipping certain stages in the flow to speedup feature testing or debugging.  
  
  
  
I suggest refactoring it to a more intuitive (and easier to work with) format such as:  
  
when \{ expression {return !params.SKIP\_CLONE} }

Created: 2019-06-25T16:28:02.000+0300

Status: In Progress

# CI-1769: Try rename TERA to SGT in conf.yaml

This may cause downstream/build to break, but if not then make the change.

Created: 2019-06-24T16:55:42.000+0300

Status: Done

# CI-1768: Set a meeting

Created: 2019-06-24T16:35:59.000+0300

Status: To Do

# CI-1767: QA - Nissim & others

Created: 2019-06-24T15:24:23.000+0300

Status: To Do

# CI-1766: QA - Avi & Hadar

Created: 2019-06-24T15:23:17.000+0300

Status: To Do

# CI-1765: NMS - NX

Created: 2019-06-24T15:22:27.000+0300

Status: In Progress

# CI-1764: NMS - SMP & DDOS

Created: 2019-06-24T15:22:14.000+0300

Status: In Progress

# CI-1763: NMS - ClearSee

Created: 2019-06-24T15:21:41.000+0300

Status: Done

# CI-1762: AOS Control Plane + DPI SW

Created: 2019-06-24T15:21:27.000+0300

Status: Done

# CI-1761: AOS RT teams

Created: 2019-06-24T15:20:36.000+0300

Status: Done

# CI-1760: Review by CI team

Created: 2019-06-24T15:19:45.000+0300

Status: Done

# CI-1759: SMP Package script: if there is more than one smp rpm the package script packging all of them isntead of created rpm

Created: 2019-06-24T14:50:30.000+0300

Status: Done

# CI-1758: Deploy in all Jenkins env

Created: 2019-06-24T10:30:19.000+0300

Status: To Do

# CI-1757: Create ansible integration process + pipeline

Created: 2019-06-24T10:29:50.000+0300

Status: To Do

# CI-1756: POC monitoring tools

Created: 2019-06-24T10:29:12.000+0300

Status: In Progress

# CI-1755: prepare ver topology in artifactory

Created: 2019-06-24T10:28:10.000+0300

Status: Done

# CI-1754: Create pipeline for self service

Created: 2019-06-24T10:27:22.000+0300

Status: In Review

# CI-1753: CDC - New build is triggered on each CI libs commit

Move to build per request

Created: 2019-06-24T10:27:21.000+0300

Status: Done

# CI-1752: clean all win server

Created: 2019-06-24T10:24:20.000+0300

Status: Done

# CI-1751: connect all jenkins env to new server

Created: 2019-06-24T10:24:06.000+0300

Status: Done

# CI-1750: create ansible process to connect jenkins to central server

Created: 2019-06-24T10:23:29.000+0300

Status: Done

# CI-1749: check one win server to multiple jenkins

Created: 2019-06-24T10:22:51.000+0300

Status: Done

# CI-1748: VRA integration

Created: 2019-06-24T10:13:43.000+0300

Status: Done

# CI-1747: Create pipeline for templates

Created: 2019-06-24T10:13:24.000+0300

Status: In Review

# CI-1746: understand prerequisites

get prerequisites from [~rsadeh@allot.com]   
  
 \* ACP versions  
  
 \* packages to install  
  
 \* system users

Created: 2019-06-24T10:12:59.000+0300

Status: Done

# CI-1745: user management cleanup - define repository permissions and policy

Created: 2019-06-24T10:06:52.000+0300

Status: To Do

# CI-1744: user management cleanup - remove all non LDAP users

Created: 2019-06-24T10:06:22.000+0300

Status: To Do

# CI-1743: user management cleanup - define groups and policy

Created: 2019-06-24T10:05:53.000+0300

Status: To Do

# CI-1742: user management cleanup - prepare

prepare teams to use jenkins tools to upload/download from artifactory  
  
 \* mail  
  
 \* share pipeline script

Created: 2019-06-24T09:56:10.000+0300

Status: To Do

# CI-1741: Migrate DPI to GIT #3

Created: 2019-06-20T14:40:09.000+0300

Status: To Do

# CI-1740: Set a meeting

Created: 2019-06-20T14:38:37.000+0300

Status: To Do

# CI-1739: CLONE - Upload parts to GIT

Created: 2019-06-20T14:32:59.000+0300

Status: To Do

# CI-1738: CLONE - Create basic testing flow with 'Reduced Authenticator'

Created: 2019-06-20T14:32:59.000+0300

Status: To Do

# CI-1737: CLONE - Integrate cpp code in the flow

Created: 2019-06-20T14:32:59.000+0300

Status: To Do

# CI-1736: CLONE - activate 'buildBins'

Created: 2019-06-20T14:32:59.000+0300

Status: To Do

# CI-1735: CLONE - Convert SMPL to .xml WITHOUT eclipse

Created: 2019-06-20T14:32:58.000+0300

Status: To Do

# CI-1734: TBR - Migrate DPI to GIT #3

Created: 2019-06-20T14:32:58.000+0300

Status: To Do

# CI-1733: Git LFS Support for ACP Project

Created: 2019-06-20T14:24:51.000+0300

Status: Done

# CI-1732: Pilot - Supporting embedded developers

Created: 2019-06-20T14:15:33.000+0300

Status: In Review

# CI-1731: AOS Developers new env

Created: 2019-06-20T14:12:41.000+0300

Status: To Do

# CI-1730: New CI for 16.2.0

Created: 2019-06-20T13:58:20.000+0300

Status: To Do

# CI-1729: New CI for master

Created: 2019-06-20T13:58:07.000+0300

Status: To Do

# CI-1728: Create 16.2.0 branch

Created: 2019-06-20T13:57:47.000+0300

Status: To Do

# CI-1727: Change master to build 16.1.20

Created: 2019-06-20T13:57:33.000+0300

Status: To Do

# CI-1726: Merge 16.1.20 to master

Created: 2019-06-20T13:57:16.000+0300

Status: To Do

# CI-1725: Install with Ansible

Created: 2019-06-20T13:55:19.000+0300

Status: Done

# CI-1724: SMP Product Line

Created: 2019-06-20T13:54:54.000+0300

Status: To Do

# CI-1723: SMP CI Pipeline

Created: 2019-06-20T13:54:43.000+0300

Status: To Do

# CI-1722: CMSoft CI Pipeline

Created: 2019-06-20T13:54:33.000+0300

Status: To Do

# CI-1721: Sync with Emanuel on Dockerizing

Created: 2019-06-20T13:50:28.000+0300

Status: Done

# CI-1720: Static machine creation

Created: 2019-06-20T13:49:54.000+0300

Status: Done

# CI-1719: what ACP version is part of <global version>

Created: 2019-06-20T10:08:40.000+0300

Status: To Do

# CI-1718: How many releases are on <version>

Created: 2019-06-20T10:08:15.000+0300

Status: To Do

# CI-1717: Get me the latest global environment (Get EaaS)

Created: 2019-06-20T10:07:30.000+0300

Status: To Do

# CI-1716: Provide Artifactory link to latest <product> passed <gate>

Created: 2019-06-20T10:06:32.000+0300

Status: To Do

# CI-1715: Get report of latest Product Line for product

Created: 2019-06-20T10:05:45.000+0300

Status: To Do

# CI-1714: Get report of latest global

Created: 2019-06-20T10:05:02.000+0300

Status: In Progress

# CI-1713: XText ecosystem training

Created: 2019-06-20T09:48:15.000+0300

Status: Done

# CI-1712: New AOS CI machines for 16.1.20

Created: 2019-06-19T18:11:53.000+0300

Status: Done

# CI-1711: Fix copyArtifacts functionality

Zip downstream logfiles and copy them to upstream job for storing.  
  
  
  
Follow example in test pipeline: [http://jmaster-ci-01/job/copyArtifactsTestUpstream/]

Created: 2019-06-19T14:36:36.000+0300

Status: Done

# CI-1710: aExportDataCIUpstreamDownstream.groovy refactoring

Transition to HS' export function, and turn it into a generic upstream/downstream name and behaviour.

Created: 2019-06-18T15:16:48.000+0300

Status: Done

# CI-1709: AOS - Branch out activity for 16.2

Support for the following activities in AOS   
  
  
  
1) merge 16.1.20 back to Master   
  
  
  
2) Define Master as 16.1.20  
  
  
  
3) Branch out for 16.2.0  
  
  
  
3) CI/CD for both branches

Created: 2019-06-18T09:48:14.000+0300

Status: To Do

# CI-1708: SMP code debug

Created: 2019-06-17T13:01:59.000+0300

Status: Done

# CI-1707: Delete obsolete ProtocolPack from DPI SVN

Created: 2019-06-17T09:14:41.000+0300

Status: Done

# CI-1706: fix Clasifier\_Build\_Docker\_Pipeline

Created: 2019-06-16T14:14:29.000+0300

Status: Done

# CI-1705: New build machine for pilot

Created: 2019-06-16T11:28:47.000+0300

Status: Done

# CI-1704: Create ci for ACP 17.12.1 slave

Created: 2019-06-16T11:09:54.000+0300

Status: Done

# CI-1703: Add docker based stage for supporting HS router unit testing stage

This should skip, for AOS, but trigger for HS (based on conf.yaml content).

Created: 2019-06-16T09:59:00.000+0300

Status: Done

# CI-1702: aGetLastCommit should trim the result to remove \n and whitespaces

Created: 2019-06-16T09:54:35.000+0300

Status: Done

# CI-1701: Refactor SMP installation in CI

as part of SMP seperation from MD  ,  refactor installation logic using Ansible/scripts  
  
  
  
replacing Jsystem current logic in CI

Created: 2019-06-13T16:17:05.000+0300

Status: Done

# CI-1699: SMP (CI-CD pipelines) based on MVN

Created: 2019-06-13T14:30:09.000+0300

Status: To Do

# CI-1698: optimize jenkins win slave

Change structure for JaaS  
  
 # run get EaaS on docker ps/win  
  
 # connect each jenkins to one central win server

Created: 2019-06-13T14:29:18.000+0300

Status: Done

# CI-1697: Self Service - Ver to Artifactory

define proccess / tool  
  
  
  
 for self service to copy from ver to Artifactory   
  
  
  
1) Regulate permissions   
  
  
  
2) regulate repo to copy to

Created: 2019-06-13T11:05:28.000+0300

Status: To Do

# CI-1696: Support

Created: 2019-06-13T10:56:23.000+0300

Status: To Do

# CI-1695: SMP MVNization - Cont'd

complete SMP MVN  
  
  
  
upgrade for MD , SMP

Created: 2019-06-13T10:48:56.000+0300

Status: Done

# CI-1694: Build server for AOS in Marketplace ( manual creation)

ACP 17.12.x + Mellanox OFED v4.6  
  
  
  
Dockerize  -  based on input from Emanuael  ( if supported by VRA)

Created: 2019-06-13T10:45:49.000+0300

Status: Done

# CI-1693: Infra monitoring

have in place a tool to monitor the following :  
  
  
  
1) Jenkins master / slaves  - CPU, MEM, Disk space   
  
  
  
2) Amount of slaves provisioned   
  
  
  
 

Created: 2019-06-13T10:44:46.000+0300

Status: To Do

# CI-1692: Migrate DPI to GIT - Cont'd

Created: 2019-06-13T10:42:40.000+0300

Status: To Do

# CI-1691: Create sonarqube pipeline for aos rakuten

Created: 2019-06-12T15:36:38.000+0300

Status: Done

# CI-1690: SonarLint integration

Created: 2019-06-12T15:35:48.000+0300

Status: Done

# CI-1689: Jenkins slave out of space

Created: 2019-06-12T15:35:16.000+0300

Status: Done

# CI-1688: CMSoft investigation

Created: 2019-06-12T14:45:11.000+0300

Status: Done

# CI-1687: Package Script

Created: 2019-06-12T14:44:45.000+0300

Status: Done

# CI-1686: SonarQube

Created: 2019-06-12T14:43:14.000+0300

Status: Done

# CI-19: Allot CI\CD vision presentation to QA

Allot CI\CD vision presentation to QA

Created: 2018-03-22T09:36:50.000+0200

Status: Done

# CI-17: Allot CI\CD vision presentation to AOS leaders

Allot CI\CD vision presentation to AOS leaders

Created: 2018-03-22T09:36:49.000+0200

Status: Done

# CI-16: Allot CI\CD vision presentation to Management

Allot CI\CD vision presentation to Management

Created: 2018-03-22T09:36:48.000+0200

Status: Done