```
stderr:  /var/lib/ambari-agent/data/errors-379.txt

Traceback (most recent call last):
  File "/var/lib/ambari-agent/cache/common-services/RTM/0.12.0.2.0/package/scripts/hive_server_interactive.py", line 512, in check_llap_app_status
    raise Fail("Error when retrieving status.")
  File "/usr/lib/python2.6/site-packages/resource_management/libraries/functions/decorator.py", line 55, in wrapper
    return function(*args, **kwargs)
  File "/var/lib/ambari-agent/cache/common-services/RTM/0.12.0.2.0/package/scripts/hive_server_interactive.py", line 565, in do_retries
    raise Fail(status_str)
Fail: LLAP app 'llap0' current state is COMPLETE.
2017-03-28 03:04:00,521 - LLAP app 'llap0' deployment unsuccessful.
2017-03-28 03:04:00,521 - Traceback (most recent call last):
  File "/var/lib/ambari-agent/cache/common-services/RTM/0.12.0.2.0/package/scripts/hive_server_interactive.py", line 535, in <module>
    HiveServerInteractive().execute()
  File "/usr/lib/python2.6/site-packages/resource_management/libraries/script/script.py", line 280, in execute
    method(env)
  File "/usr/lib/python2.6/site-packages/resource_management/libraries/script/script.py", line 720, in restart
    self.start(env, upgrade_type=upgrade_type)
  File "/var/lib/ambari-agent/cache/common-services/RTM/0.12.0.2.0/package/scripts/hive_server_interactive.py", line 123, in start
    raise Fail("Skipping START of Hive Server Interactive since LLAP app couldn't be STARTED.")
resource_management.core.exceptions.Fail: Skipping START of Hive Server Interactive since LLAP app couldn't be STARTED.

stdout:  /var/lib/ambari-agent/data/output-379.txt

2017-03-28 02:55:05,658 - The hadoop conf dir /usr/hdp/current/hadoop-client/conf exists, will call conf-select on it for version 2.5.0.0-1245
2017-03-28 02:55:05,659 - Checking if need to create versioned conf dir /etc/hadoop/2.5.0.0-1245[0]
2017-03-28 02:55:05,661 - call[('ambari-python-wrap', '/usr/bin/conf-select', 'create-conf-dir', '--package', 'hadoop', '--stack-version', '2.5.0.0-1245', '--conf-version', '0')] {'logoutput': False, 'sudo': True, 'quiet': False, 'stderr': -1}
2017-03-28 02:55:05,636 - call returned (1, '/etc/hadoop/2.5.0.0-1245/0 exies already', '')
2017-03-28 02:55:05,639 - checked_call['ambari-python-wrap', '/usr/bin/conf-select', 'set-conf-dir', '--package', 'hadoop', '--stack-version', '2.5.0.0-1245', '--conf-version', '0'] {'logoutput': False, 'sudo': True, 'quiet': False}
2017-03-28 02:55:05,641 - checked_call returned (0, '')
2017-03-28 02:55:05,642 - Ensuring that hadoop has the correct symlink structure
2017-03-28 02:55:05,642 - Using hadoop conf dir: /usr/hdp/current/hadoop-client/conf
2017-03-28 02:55:05,921 - The hadoop conf dir /usr/hdp/current/hadoop-client/conf exists, will call conf-select on it for version 2.5.0.0-1245
2017-03-28 02:55:05,921 - Checking if need to create versioned conf dir /etc/hadoop/2.5.0.0-1245[0]
2017-03-28 02:55:05,922 - call['ambari-python-wrap', '/usr/bin/conf-select', 'create-conf-dir', '--package', 'hadoop', '--stack-version', '2.5.0.0-1245', '--conf-version', '0'] {'logoutput': False, 'sudo': True, 'quiet': False, 'stderr': -1}
2017-03-28 02:55:05,945 - checked_call['ambari-python-wrap', '/usr/bin/conf-select', 'set-conf-dir', '--package', 'hadoop', '--stack-version', '2.5.0.0-1245', '--conf-version', '0'] {'logoutput': False, 'sudo': True, 'quiet': False}
2017-03-28 02:55:05,947 - checked_call returned (0, '')
2017-03-28 02:55:05,948 - Ensuring that hadoop has the correct symlink structure
2017-03-28 02:55:05,949 - Using hadoop conf dir: /usr/hdp/current/hadoop-client/conf
2017-03-28 02:55:05,951 - Group['hadoop'] {}
2017-03-28 02:55:05,952 - Group['spark'] {}
2017-03-28 02:55:05,952 - Group['ranger'] {}
2017-03-28 02:55:05,953 - Group['zeppelin'] {}
2017-03-28 02:55:05,953 - Group['hadoop'] {}
2017-03-28 02:55:05,953 - Group['users'] {}
2017-03-28 02:55:05,953 - Group['knox'] {}
2017-03-28 02:55:05,954 - User['hive'] {'gid': 'hadoop', 'fetch_nonlocal_groups': True, 'groups': ['hadoop']}
2017-03-28 02:55:05,955 - User['storm'] {'gid': 'hadoop', 'fetch_nonlocal_groups': True, 'groups': ['hadoop']}
2017-03-28 02:55:05,956 - User['zookeeper'] {'gid': 'hadoop', 'fetch_nonlocal_groups': True, 'groups': ['hadoop']}
2017-03-28 02:55:05,957 - User['mapred'] {'gid': 'hadoop', 'fetch_nonlocal_groups': True, 'groups': ['hadoop']}
2017-03-28 02:55:05,957 - User['oozie'] {'gid': 'hadoop', 'fetch_nonlocal_groups': True, 'groups': ['users']}
2017-03-28 02:55:05,958 - User['atlas'] {'gid': 'hadoop', 'fetch_nonlocal_groups': True, 'groups': ['hadoop']}
2017-03-28 02:55:05,967 - User['ams'] {'gid': 'hadoop', 'fetch_nonlocal_groups': True, 'groups': ['hadoop']}
2017-03-28 02:55:05,968 - User['falcon'] {'gid': 'hadoop', 'fetch_nonlocal_groups': True, 'groups': ['users']}
2017-03-28 02:55:05,970 - User['ranger'] {'gid': 'hadoop', 'fetch_nonlocal_groups': True, 'groups': ['ranger']}
2017-03-28 02:55:05,971 - User['tez'] {'gid': 'hadoop', 'fetch_nonlocal_groups': True, 'groups': ['users']}
2017-03-28 02:55:05,972 - User['zeppelin'] {'gid': 'hadoop', 'fetch_nonlocal_groups': True, 'groups': ['hadoop']}
2017-03-28 02:55:05,974 - User['livy'] {'gid': 'hadoop', 'fetch_nonlocal_groups': True, 'groups': ['hadoop']}
2017-03-28 02:55:05,976 - User['spark'] {'gid': 'hadoop', 'fetch_nonlocal_groups': True, 'groups': ['hadoop']}
2017-03-28 02:55:05,977 - User['ambari-qa'] {'gid': 'hadoop', 'fetch_nonlocal_groups': True, 'groups': ['users']}
2017-03-28 02:55:05,977 - User['flume'] {'gid': 'hadoop', 'fetch_nonlocal_groups': True, 'groups': ['hadoop']}
2017-03-28 02:55:05,978 - User['kafka'] {'gid': 'hadoop', 'fetch_nonlocal_groups': True, 'groups': ['hadoop']}
2017-03-28 02:55:05,980 - User['hdfs'] {'gid': 'hadoop', 'fetch_nonlocal_groups': True, 'groups': ['hadoop']}
2017-03-28 02:55:05,990 - User['sqoop'] {'gid': 'hadoop', 'fetch_nonlocal_groups': True, 'groups': ['hadoop']}
2017-03-28 02:55:05,991 - User['yarn'] {'gid': 'hadoop', 'fetch_nonlocal_groups': True, 'groups': ['hadoop']}
2017-03-28 02:55:05,992 - User['mapred'] {'gid': 'hadoop', 'fetch_nonlocal_groups': True, 'groups': ['hadoop']}
2017-03-28 02:55:05,993 - User['hbase'] {'gid': 'hadoop', 'fetch_nonlocal_groups': True, 'groups': ['hadoop']}
2017-03-28 02:55:05,994 - User['hcat'] {'gid': 'hadoop', 'fetch_nonlocal_groups': True, 'groups': ['hadoop']}
2017-03-28 02:55:05,995 - User['hcat'] {'gid': 'hadoop', 'fetch_nonlocal_groups': True, 'groups': ['hadoop']}
2017-03-28 02:55:05,996 - File['/var/lib/ambari-agent/tmp/changetmlc.sh'] {'content': StaticFile('changeTmpmcserlcl.sh'), 'mode': 0555}
2017-03-28 02:55:05,997 - Execute['/var/lib/ambari-agent/tmp/changetmlc.sh ambari-qa /tmp/hadoop-ambari-qa,/tmp/hsperfdata_ambari-qa,/home/ambari-qa,/tmp/ambari-qa,/tmp/mapred-ambari-qa*'] {'not_if': '(test $(id -u ambari-qa) -gt 1000) || (false)'}
2017-03-28 02:55:06,000 - File['/var/lib/ambari-agent/tmp/changetmlc.sh'] {'content': StaticFile('changeTmpmcserlcl.sh'), 'mode': 0555}
2017-03-28 02:55:06,001 - Execute['/var/lib/ambari-agent/tmp/changetmlc.sh hdfs /home/hdfs,/tmp/hdfs,/var/run/hdfs,/var/log/hdfs,/var/run/ambari-qa,/tmp/ambari-qa,/tmp/hadoop-ambari-qa,/tmp/hsperfdata_ambari-qa,/home/ambari-qa,/tmp/ambari-qa,/tmp/mapred-ambari-qa*'] {'not_if': '(test $(id -u hdfs) -gt 1000) || (false)'}
2017-03-28 02:55:06,004 - File['/var/lib/ambari-agent/tmp/changetmlc.sh'] {'content': StaticFile('changeTmpmcserlcl.sh'), 'mode': 0555}
2017-03-28 02:55:06,005 - Execute['/var/lib/ambari-agent/tmp/changetmlc.sh hbase /home/hbase,/tmp/hbase,/var/run/hbase,/var/log/hbase,/tmp/hbase-hbase'] {'not_if': '(test $(id -u hbase) -gt 1000) || (false)'}
2017-03-28 02:55:06,023 - Skipping Execute['/var/lib/ambari-agent/tmp/changetmlc.sh hbase /home/hbase,/tmp/hbase,/var/run/hbase,/var/log/hbase,/tmp/hbase-hbase'] due to not_if
2017-03-28 02:55:06,024 - Group['hdfs'] {}
2017-03-28 02:55:06,024 - User['hdfs'] {'fetch_nonlocal_groups': True, 'groups': ['hadoop', 'hdfs']}
2017-03-28 02:55:06,025 - Group['hbase'] {}
2017-03-28 02:55:06,026 - Directory['/etc/hadoop'] {'mode': 0755}
2017-03-28 02:55:06,058 - File['/usr/hdp/current/hadoop-client/conf/hadoop-env.sh'] {'content': InlineTemplate(...), 'owner': 'hdfs', 'group': 'hadoop'}
2017-03-28 02:55:06,059 - Directory['/var/lib/ambari-agent/tmp/hadoop_java_io_tmpdir'] {'owner': 'hdfs', 'group': 'hadoop', 'mode': 01777}
2017-03-28 02:55:06,062 - Execute['setenforce 0'] {'only_if': '(! which getenforce || (which getenforce && getenforce | grep -q Disabled))', 'sudo': True, 'only_if': 'test -f /selinux/enforce'}
2017-03-28 02:55:06,067 - Group['nagios'] {'gid': '1000'}
2017-03-28 02:55:06,068 - Directory['/var/log/hadoop'] {'owner': 'root', 'create_parents': True, 'group': 'hadoop', 'mode': 0775, 'cd_access': 'a'}
2017-03-28 02:55:06,069 - Directory['/var/run/hadoop'] {'owner': 'root', 'create_parents': True, 'group': 'root', 'cd_access': 'a'}
2017-03-28 02:55:06,069 - Directory['/var/hadoop-hdfs'] {'owner': 'hdfs', 'create_parents': True, 'cd_access': 'a'}
2017-03-28 02:55:06,236 - File['/usr/hdp/current/hadoop-client/conf/commons-logging.properties'] {'content': Template('commons-logging.properties.j2'), 'owner': 'hdfs'}
2017-03-28 02:55:06,237 - File['/usr/hdp/current/hadoop-client/conf/health_check'] {'content': Template('health_check-v2.j2'), 'owner': 'hdfs'}
2017-03-28 02:55:06,289 - File['/usr/hdp/current/hadoop-client/conf/log4j.properties'] {'content': ..., 'owner': 'hdfs', 'group': 'hadoop', 'mode': 0644}
2017-03-28 02:55:06,317 - File['/usr/hdp/current/hadoop-client/conf/hadoop-metrics2.properties'] {'content': Template('hadoop-metrics2.properties.j2'), 'owner': 'hdfs', 'group': 'hadoop'}
2017-03-28 02:55:06,319 - File['/usr/hdp/current/hadoop-client/conf/task-log4j.properties'] {'content': StaticFile('task-log4j.properties'), 'mode': 0755}
2017-03-28 02:55:06,321 - File['/usr/hdp/current/hadoop-client/conf/configuration.xsl'] {'owner': 'hdfs', 'group': 'hadoop'}
2017-03-28 02:55:06,323 - File['/usr/hdp/current/hadoop-client/conf/slaves'] {'content': Template('slaves.j2'), 'owner': 'root', 'group': 'root', 'mode': 0755}
2017-03-28 02:55:06,324 - File['/etc/hadoop/conf/topology_script.py'] {'content': StaticFile('topology_script.py'), 'only_if': 'test -d /etc/hadoop/conf', 'mode': 0755}
2017-03-28 02:55:06,254 - The hadoop conf dir /usr/hdp/current/hadoop-client/conf exists, will call conf-select on it for version 2.5.0.0-1245
2017-03-28 02:55:06,254 - Checking if need to create versioned conf dir /etc/hadoop/2.5.0.0-1245[0]
2017-03-28 02:55:06,255 - call['ambari-python-wrap', '/usr/bin/conf-select', 'create-conf-dir', '--package', 'hadoop', '--stack-version', '2.5.0.0-1245', '--conf-version', '0'] {'logoutput': False, 'sudo': True, 'quiet': False, 'stderr': -1}
2017-03-28 02:55:06,273 - checked_call['ambari-python-wrap', '/usr/bin/conf-select', 'create-conf-dir', '--package', 'hadoop', '--stack-version', '2.5.0.0-1245', '--conf-version', '0'] {'logoutput': False, 'sudo': True, 'quiet': False}
2017-03-28 02:55:06,275 - checked_call['ambari-python-wrap', '/usr/bin/conf-select', 'set-conf-dir', '--package', 'hadoop', '--stack-version', '2.5.0.0-1245', '--conf-version', '0'] {'logoutput': False, 'sudo': True, 'quiet': False}
2017-03-28 02:55:06,470 - checked_call returned (0, '')
2017-03-28 02:55:06,470 - Ensuring that hadoop has the correct symlink structure
2017-03-28 02:55:06,471 - Using hadoop conf dir: /usr/hdp/current/hadoop-client/conf
2017-03-28 02:55:06,474 - call['ambari-python-wrap /usr/bin/hdp-select status hive-server2'] {'timeout': 20}
2017-03-28 02:55:06,574 - call returned (0, 'hive-server2 - 2.5.0.0-1245')
2017-03-28 02:55:06,575 - stack_hdp_select_guard not applicable; [] - current_version=2.5.0.0-1245, current_cluster_version=2.5.0.0-1245 -> 2.5.0.0-1245
2017-03-28 02:55:06,605 - call['ambari-sudo.sh su hive -l -s /bin/bash -c cat /var/run/hive/hive-interactive.pid 1>/tmp/tmpYVvb4 2>/tmp/tmpM4_WTU'] {'quiet': False}
2017-03-28 02:55:06,750 - call returned (1, '')
2017-03-28 02:55:06,750 - Execution of 'cat /var/run/hive/hive-interactive.pid 1>/tmp/tmpYVvb4 2>/tmp/tmpM4_WTU' returned 1. cat: /var/run/hive/hive-interactive.pid: No such file or directory

2017-03-28 02:55:07,791 - Execute['ambari-sudo.sh kill -1 {0!s}'] {'only_if': '(ls /var/run/hive/hive-interactive.pid >/dev/null 2>&1 && ps -p >/dev/null 2>&1)'}
2017-03-28 02:55:07,892 - Skipping Execute['ambari-sudo.sh kill -1 {0!s}'] due to not_if
2017-03-28 02:55:07,894 - Execute['(ls /var/run/hive/hive-interactive.pid >/dev/null 2>&1 && ps -p >/dev/null 2>&1) || (rm -f /var/run/hive/hive-interactive.pid)'] {'tries': 10, 'try_sleep': 3}
2017-03-28 02:55:07,911 - Execute['(ls /var/run/hive/hive-interactive.pid >/dev/null 2>&1 && ps -p >/dev/null 2>&1) || (rm -f /var/run/hive/hive-interactive.pid)'] {'tries': 20, 'try_sleep': 3}
2017-03-28 02:55:08,132 - File['/var/run/hive/hive-interactive.pid'] {'action': ['delete']}
2017-03-28 02:55:08,133 - Hdfs resources to set ownership and permissions: []
2017-03-28 02:55:08,133 - call['ulimit', '-Sn', '32768', '&&', 'ulimit', '-Hn', '32768', '&&', '/usr/lib/hdp/2.5.0.0-1245/hbase/bin/hbase', '-ROOT-', '-fix'] {'logoutput': True, 'user': 'hive', 'stderr': -1}
2017-03-28 02:55:09,480 [main] INFO impl.TimelineClientImpl - Timeline service address: http://sandbox.hortonworks.com:8188/ws/v1/timeline/
2017-03-28 02:55:12,724 [main] WARN shortcircuit.DomainSocketFactory - The short-circuit local reads feature cannot be used because libhadoop cannot be loaded.
2017-03-28 02:55:12,774 [main] INFO client.RMProxy - Connecting to ResourceManager at sandbox.hortonworks.com/172.17.0.2:8050
2017-03-28 02:55:13,400 [main] WARN util.NativeCodeLoader - Unable to load native-hadoop library for your platform... using builtin-java classes where applicable
(definition not found at hdfs://sandbox.hortonworks.com:8020/user/hive/.slider/cluster/llap/app_config.jsonx)
2017-03-28 02:55:13,403 [main] INFO util.ExitUtil - Exiting with status 69
2017-03-28 02:55:14,721 - call returned (69, '2017-03-28 02:55:09,440 [main] INFO impl.TimelineClientImpl - Timeline service address: http://sandbox.hortonworks.com:8188/ws/v1/timeline/\n2017-03-28 02:55:12,724 [main] WARN shortcircuit.DomainSocketFactory - The short-circuit local reads feature cannot be used because libhadoop cannot be loaded.\n2017-03-28 02:55:12,774 [main] INFO client.RMProxy - Connecting to ResourceManager at sandbox.horton
2017-03-28 02:55:14,721 - Application llap0 was already stopped on Slider
2017-03-28 02:55:14,721 - Execute['/slider', 'destroy', 'llap0', '--force'] {'ignore_failures': True, 'user': 'hive', 'timeout': 30}
2017-03-28 02:55:14,721 - Error while executing command 'destroy': Application instance to be empty or does not exist
2017-03-28 02:55:29,580 - Called copy_to_hdfs tarball: tez_hive2
2017-03-28 02:55:29,593 - Default version is 2.5.0.0-1245
2017-03-28 02:55:29,594 - source file: /usr/hdp/2.5.0.0-1245/tez_hive2/lib/tez.tar.gz , dest file in HDFS: /hdp/apps/2.5.0.0-1245/tez_hive2/tez.tar.gz
2017-03-28 02:55:29,602 - HdfsResources: /hdp/apps/2.5.0.0-1245/tez_hive2 {'security_enabled': False, 'hadoop_bin_dir': '/usr/hdp/current/hadoop-client/bin', 'keytab': [EMPTY], 'dfs_type': '', 'default_fs': 'hdfs://sandbox.hortonworks.com:8020', 'hdfs_resource_ignore_file': '/var/lib/ambari-agent/data/.hdfs_resource_ignore', 'hdfs_site': ..., 'kinit_path_local': 'kinit', 'principal_name': 'missing_principal', 'user': 'hdfs', 'owner': 'hdfs', 'ha
2017-03-28 02:55:29,604 - Execute['hadoop fs -rm -f /hdp/apps/2.5.0.0-1245/tez_hive2/tez.tar.gz'] {'environment': {'HADOOP_HOME': '/usr/hdp/2.5.0.0-1245/hadoop', 'HADOOP_CONF_DIR': '/usr/hdp/current/hadoop-client/conf'}, 'user': 'hdfs', 'logoutput': True, 'conf_dir': '/usr/hdp/current/hadoop-client/conf'}
2017-03-28 02:55:29,781 - call returned (0, '-rm -f /hdp/apps/2.5.0.0-1245/tez_hive2/tez.tar.gz')
2017-03-28 02:55:29,791 - HdfsResources: /hdp/apps/2.5.0.0-1245/tez_hive2/tez.tar.gz {'security_enabled': False, 'hadoop_bin_dir': '/usr/hdp/current/hadoop-client/bin', 'keytab': [EMPTY], 'source': '/usr/hdp/2.5.0.0-1245/tez_hive2/lib/tez.tar.gz', 'dfs_type': '', 'default_fs': 'hdfs://sandbox.hortonworks.com:8020', 'replace_existing_files': False, 'hdfs_resource_ignore_file': '/var/lib/ambari-agent/data/.hdfs_resource_ignore', 'hdfs_site': ..., '
2017-03-28 02:55:29,793 - call['ambari-sudo.sh hdfs -l -s /bin/bash -c curl -sw -n -X "\$[hdp_curl***]" -H "X-Requested-By: ambari" -H "X-Content-Type: application/octet-stream" -H "Content-Length: 0" "http://sandbox.hortonworks.com:50070/webhdfs/v1/hdp/apps/2.5.0.0-1245/tez_hive2/tez.tar.gz?op=SETFILESTATUS&user.name=hdfs" | grep -q -P '^{.*"boolean":\s*true.*}$'"] {'logoutput': None, 'quiet': False}
2017-03-28 02:55:29,969 - call returned (0, '')
2017-03-28 02:55:29,969 - Source file: /usr/hdp/2.5.0.0-1245/tez_hive2/tez.tar.gz is identical to /hdp/apps/2.5.0.0-1245/tez_hive2/tez.tar.gz, skipping the copying
2017-03-28 02:55:29,956 - Will attempt to copy tez.tar.gz tarball from /usr/hdp/2.5.0.0-1245/tez_hive2/lib/tez.tar.gz to DFS at /hdp/apps/2.5.0.0-1245/tez_hive2/tez.tar.gz.
2017-03-28 02:55:29,957 - HdfsResources{None} {'security_enabled': False, 'hadoop_bin_dir': '/usr/hdp/current/hadoop-client/bin', 'keytab': [EMPTY], 'dfs_type': '', 'default_fs': 'hdfs://sandbox.hortonworks.com:8020', 'hdfs_resource_ignore_file': '/var/lib/ambari-agent/data/.hdfs_resource_ignore', 'hdfs_site': ..., 'kinit_path_local': 'kinit', 'principal_name': 'missing_principal', 'user': 'hdfs', 'action': ['execute'], 'hadoop_conf_dir': '/usr/hdp
2017-03-28 02:55:29,958 - Directory['/etc/hive'] {'mode': 0755}
2017-03-28 02:55:29,958 - Directories to fill with configs: [u'/usr/hdp/current/hive-server2-hive2/conf', '/var/hdp/current/hive-server2-hive2/conf/conf.server']
2017-03-28 02:55:29,959 - Directory['/usr/hdp/current/hive-server2-hive2/conf/conf.server'] {'owner': 'hive', 'group': 'hadoop', 'create_parents': True}
2017-03-28 02:55:29,960 - XmlConfig['mapred-site.xml'] {'group': 'hadoop', 'conf_dir': '/usr/hdp/current/hive-server2-hive2/conf', 'mode': 0644, 'configuration_attributes': {}, 'owner': 'hive', 'configurations': ...}
2017-03-28 02:55:30,087 - Generating config: /usr/hdp/current/hive-server2-hive2/conf/mapred-site.xml
2017-03-28 02:55:30,087 - File['/usr/hdp/current/hive-server2-hive2/conf/mapred-site.xml'] {'owner': 'hive', 'content': InlineTemplate(...), 'group': 'hadoop', 'mode': 0644, 'encoding': 'UTF-8'}
2017-03-28 02:55:30,089 - File['/usr/hdp/current/hive-server2-hive2/conf/conf.server/hive-default.xml.template'] {'owner': 'hive', 'group': 'hadoop'}
2017-03-28 02:55:30,129 - File['/usr/hdp/current/hive-server2-hive2/conf/conf.server/hive-env.sh.template'] {'owner': 'hive', 'group': 'hadoop'}
2017-03-28 02:55:30,140 - Directory['/var/hdp/current/hive-server2-hive2/conf/conf.server'] {'owner': 'hive', 'group': 'hadoop', 'create_parents': True}
2017-03-28 02:55:30,141 - XmlConfig['hive-site.xml'] {'group': 'hadoop', 'conf_dir': '/var/hdp/current/hive-server2-hive2/conf/conf.server', 'mode': 0644, 'configuration_attributes': {}, 'owner': 'hive', 'configurations': ...}
2017-03-28 02:55:30,222 - Generating config: /var/hdp/current/hive-server2-hive2/conf/conf.server/mapred-site.xml
2017-03-28 02:55:30,224 - File['/var/hdp/current/hive-server2-hive2/conf/conf.server/mapred-site.xml'] {'owner': 'hive', 'content': InlineTemplate(...), 'group': 'hadoop', 'mode': 0644, 'encoding': 'UTF-8'}
2017-03-28 02:55:30,315 - File['/var/hdp/current/hive-server2-hive2/conf/conf.server/hive-default.xml.template'] {'owner': 'hive', 'group': 'hadoop'}
2017-03-28 02:55:30,315 - File['/var/hdp/current/hive-server2-hive2/conf/conf.server/hive-env.sh.template'] {'owner': 'hive', 'group': 'hadoop'}
2017-03-28 02:55:30,316 - File['/var/hdp/current/hive-server2-hive2/conf/conf.server/hive-exec-log4j.properties'] {'mode': 0644, 'group': 'hadoop', 'owner': 'hive'}
2017-03-28 02:55:30,316 - Setting['hive.metastore.uris'] found in configurations for processing. Ignoring it for hive.llap.zk.sm.keytab.file,hive.hook.proto.base-directory,hive.llap.daemon.service.principal,hive.llap.zk.sm.connectionString,hive.llap.zk.sm.principal,hive.llap.task.keytab.file,hive.llap.zk.sm.zooKeeperNamespace,hive.llap.zk.sm.keytabFile,hive.llap.zk.sm.zooKeeperPort,hive.llap.zk.sm.secretManager.zkAuth,hive.llap.zk.sm.zooKeeperSessionTimeout,hive.llap.zk.sm.slavePasswordFile,hive.llap.zk.sm.slaveZnode,hive.llap.zk.sm.connectionPassword,hive.llap.zk.sm.connectionURL,hive.llap.zk.sm.delegationAuthMethod,hive.llap.zk.sm.keyStorePassword,hive.llap.zk.sm.keyStoreLocation,hive.llap.zk.sm.keyStoreType,hive.llap.zk.sm.trustStorePassword,hive.llap.zk.sm.trustStoreLocation,hive.llap.zk.sm.trustStoreType,hive.llap.zk.sm.jdoStringConnectionURL,hive.llap.zk.sm.jdoDriverClassName,hive.llap.zk.sm.jdoUseSSL,hive.llap.zk.sm.jdoTrustStoreLocation,hive.llap.zk.sm.jdoTrustStorePassword,hive.llap.zk.sm.jdoTrustStoreType,hive.llap.zk.sm.jdoKeyStoreLocation,hive.llap.zk.sm.jdoKeyStorePassword,hive.llap.zk.sm.jdoKeyStoreType,hive.llap.zk.sm.connectionPoolMaxConnections,hive.llap.zk.sm.connectionPoolMaxIdleConnections,hive.llap.zk.sm.connectionPoolMinConnections,hive.llap.zk.sm.connectionPoolMaxWaitMillis,hive.llap.zk.sm.connectionPoolMaxPreparedStatements,hive.llap.zk.sm.connectionPoolMaxActiveConnections,hive.llap.zk.sm.connectionPoolMaxIdleConnections,hive.llap.zk.sm.connectionPoolMinIdle
```

```
2017-03-28 03:01:32,569 - checked_call returned (0, '{\n  "amtsID" : {\n    "appName" : "llap0",\n    "appType" : "org-apache-slider",\n    "appID" : "application_1490655191761_0001",\n    "containerID" : "container_1490655191761_0001_01_000001",\n    "hostname" : "sandbox.hortonworks.com",\n    "amWebUrl" : "http://sandbox.hortonworks.com:45351/"\n  },\n  "state" : "LAUNCHING",\n  "originalConfigurationPath" : "hdfs://sandbox.hortonworks.com:8020/user/hive/.slider/cluster/llap0/snapshot",\n  "generatedConfigurationPath" : "hdfs://sandbox.hortonworks.com:8020/user/hive/.slider/cluster/llap0/generated",\n  "desiredInstances" : 1,\n  "liveInstances" : 0,\n  "appStartTime" : 1490689971791\
}
2017-03-28 03:01:32,569 - Marker index for start of JSON data for 'llapstatus' command = 0
2017-03-28 03:01:32,570 - LLAP app 'llap0' current state is LAUNCHING.
2017-03-28 03:01:32,570 - Will retry 15 time(s), caught exception: LLAP app 'llap0' current state is LAUNCHING.. Sleeping for 2 sec(s)
2017-03-28 03:01:34,570 - checked_call(['/usr/hdp/current/hive-server2-hive2/bin/hive --service llapstatus --name llap0 --findAppTimeout 0'] {'logoutput': False, 'sem': 'hive', 'stderr': -1}
2017-03-28 03:01:59,750 - checked_call returned (0, '{\n  "amtsID" : {\n    "appName" : "llap0",\n    "appType" : "org-apache-slider",\n    "appID" : "application_1490655191761_0001",\n    "containerID" : "container_1490655191761_0001_01_000001",\n    "hostname" : "sandbox.hortonworks.com",\n    "amWebUrl" : "http://sandbox.hortonworks.com:45351/"\n  },\n  "state" : "LAUNCHING",\n  "originalConfigurationPath" : "hdfs://sandbox.hortonworks.com:8020/user/hive/.slider/cluster/llap0/snapshot",\n  "generatedConfigurationPath" : "hdfs://sandbox.hortonworks.com:8020/user/hive/.slider/cluster/llap0/generated",\n  "desiredInstances" : 1,\n  "liveInstances" : 0,\n  "appStartTime" : 1490689971791\
}
2017-03-28 03:01:59,750 - Marker index for start of JSON data for 'llapstatus' command = 0
2017-03-28 03:01:59,751 - LLAP app 'llap0' current state is LAUNCHING.
2017-03-28 03:01:59,751 - Will retry 14 time(s), caught exception: LLAP app 'llap0' current state is LAUNCHING.. Sleeping for 2 sec(s)
2017-03-28 03:02:01,755 - checked_call(['/usr/bdp/current/hive-server2-hive2/bin/hive --service llapstatus --name llap0 --findAppTimeout 0'] {'logoutput': False, 'sem': 'hive', 'stderr': -1}
2017-03-28 03:02:22,263 - checked_call returned (0, '{\n  "amtsID" : {\n    "appName" : "llap0",\n    "appType" : "org-apache-slider",\n    "appID" : "application_1490655191761_0001",\n    "containerID" : "container_1490655191761_0001_01_000001",\n    "hostname" : "sandbox.hortonworks.com",\n    "amWebUrl" : "http://sandbox.hortonworks.com:45351/"\n  },\n  "state" : "LAUNCHING",\n  "originalConfigurationPath" : "hdfs://sandbox.hortonworks.com:8020/user/hive/.slider/cluster/llap0/snapshot",\n  "generatedConfigurationPath" : "hdfs://sandbox.hortonworks.com:8020/user/hive/.slider/cluster/llap0/generated",\n  "desiredInstances" : 1,\n  "liveInstances" : 0,\n  "appStartTime" : 1490689971791\
}
2017-03-28 03:02:22,264 - Marker index for start of JSON data for 'llapstatus' command = 0
2017-03-28 03:02:22,264 - LLAP app 'llap0' current state is LAUNCHING.
2017-03-28 03:02:22,264 - Will retry 13 time(s), caught exception: LLAP app 'llap0' current state is LAUNCHING.. Sleeping for 2 sec(s)
2017-03-28 03:02:24,267 - checked_call(['/usr/bdp/current/hive-server2-hive2/bin/hive --service llapstatus --name llap0 --findAppTimeout 0'] {'logoutput': False, 'sem': 'hive', 'stderr': -1}
2017-03-28 03:02:39,216 - checked_call returned (0, '{\n  "amtsID" : {\n    "appName" : "llap0",\n    "appType" : "org-apache-slider",\n    "appID" : "application_1490655191761_0001",\n    "containerID" : "container_1490655191761_0001_01_000001",\n    "hostname" : "sandbox.hortonworks.com",\n    "amWebUrl" : "http://sandbox.hortonworks.com:45351/"\n  },\n  "state" : "LAUNCHING",\n  "originalConfigurationPath" : "hdfs://sandbox.hortonworks.com:8020/user/hive/.slider/cluster/llap0/snapshot",\n  "generatedConfigurationPath" : "hdfs://sandbox.hortonworks.com:8020/user/hive/.slider/cluster/llap0/generated",\n  "desiredInstances" : 1,\n  "liveInstances" : 0,\n  "appStartTime" : 1490689971791\
}
2017-03-28 03:02:39,217 - Marker index for start of JSON data for 'llapstatus' command = 0
2017-03-28 03:02:39,217 - LLAP app 'llap0' current state is LAUNCHING.
2017-03-28 03:02:39,217 - Will retry 12 time(s), caught exception: LLAP app 'llap0' current state is LAUNCHING.. Sleeping for 2 sec(s)
2017-03-28 03:02:41,220 - checked_call(['/usr/bdp/current/hive-server2-hive2/bin/hive --service llapstatus --name llap0 --findAppTimeout 0'] {'logoutput': False, 'sem': 'hive', 'stderr': -1}
2017-03-28 03:02:58,133 - checked_call returned (0, '{\n  "amtsID" : {\n    "appName" : "llap0",\n    "appType" : "org-apache-slider",\n    "appID" : "application_1490655191761_0001",\n    "containerID" : "container_1490655191761_0001_01_000001",\n    "hostname" : "sandbox.hortonworks.com",\n    "amWebUrl" : "http://sandbox.hortonworks.com:45351/"\n  },\n  "state" : "LAUNCHING",\n  "originalConfigurationPath" : "hdfs://sandbox.hortonworks.com:8020/user/hive/.slider/cluster/llap0/snapshot",\n  "generatedConfigurationPath" : "hdfs://sandbox.hortonworks.com:8020/user/hive/.slider/cluster/llap0/generated",\n  "desiredInstances" : 1,\n  "liveInstances" : 0,\n  "appStartTime" : 1490689971791\
}
2017-03-28 03:02:58,134 - Marker index for start of JSON data for 'llapstatus' command = 0
2017-03-28 03:02:58,134 - LLAP app 'llap0' current state is LAUNCHING.
2017-03-28 03:02:58,134 - Will retry 11 time(s), caught exception: LLAP app 'llap0' current state is LAUNCHING.. Sleeping for 2 sec(s)
2017-03-28 03:03:00,139 - checked_call(['/usr/bdp/current/hive-server2-hive2/bin/hive --service llapstatus --name llap0 --findAppTimeout 0'] {'logoutput': False, 'sem': 'hive', 'stderr': -1}
2017-03-28 03:03:16,631 - checked_call returned (0, '{\n  "amtsID" : {\n    "appName" : "llap0",\n    "appType" : "org-apache-slider",\n    "appID" : "application_1490655191761_0001",\n    "containerID" : "container_1490655191761_0001_01_000001",\n    "hostname" : "sandbox.hortonworks.com",\n    "amWebUrl" : "http://sandbox.hortonworks.com:45351/"\n  },\n  "state" : "LAUNCHING",\n  "originalConfigurationPath" : "hdfs://sandbox.hortonworks.com:8020/user/hive/.slider/cluster/llap0/snapshot",\n  "generatedConfigurationPath" : "hdfs://sandbox.hortonworks.com:8020/user/hive/.slider/cluster/llap0/generated",\n  "desiredInstances" : 1,\n  "liveInstances" : 0,\n  "appStartTime" : 1490689971791\
}
2017-03-28 03:03:16,631 - Marker index for start of JSON data for 'llapstatus' command = 0
2017-03-28 03:03:16,631 - LLAP app 'llap0' current state is LAUNCHING.
2017-03-28 03:03:16,632 - Will retry 10 time(s), caught exception: LLAP app 'llap0' current state is LAUNCHING.. Sleeping for 2 sec(s)
2017-03-28 03:03:18,636 - checked_call(['/usr/bdp/current/hive-server2-hive2/bin/hive --service llapstatus --name llap0 --findAppTimeout 0'] {'logoutput': False, 'sem': 'hive', 'stderr': -1}
2017-03-28 03:03:32,780 - checked_call returned (0, '{\n  "amtsID" : {\n    "appName" : "llap0",\n    "appType" : "org-apache-slider",\n    "appID" : "application_1490655191761_0001",\n    "containerID" : "container_1490655191761_0001_01_000001",\n    "hostname" : "sandbox.hortonworks.com",\n    "amWebUrl" : "http://sandbox.hortonworks.com:45351/"\n  },\n  "state" : "LAUNCHING",\n  "originalConfigurationPath" : "hdfs://sandbox.hortonworks.com:8020/user/hive/.slider/cluster/llap0/snapshot",\n  "generatedConfigurationPath" : "hdfs://sandbox.hortonworks.com:8020/user/hive/.slider/cluster/llap0/generated",\n  "desiredInstances" : 1,\n  "liveInstances" : 0,\n  "appStartTime" : 1490689971791\
}
2017-03-28 03:03:32,780 - Marker index for start of JSON data for 'llapstatus' command = 0
2017-03-28 03:03:32,781 - LLAP app 'llap0' current state is LAUNCHING.
2017-03-28 03:03:32,781 - Will retry 9 time(s), caught exception: LLAP app 'llap0' current state is LAUNCHING.. Sleeping for 2 sec(s)
2017-03-28 03:03:34,785 - checked_call(['/usr/bdp/current/hive-server2-hive2/bin/hive --service llapstatus --name llap0 --findAppTimeout 0'] {'logoutput': False, 'sem': 'hive', 'stderr': -1}
2017-03-28 03:03:51,731 - checked_call returned (0, '{\n  "amtsID" : {\n    "appName" : "llap0",\n    "appType" : "org-apache-slider",\n    "appID" : "application_1490655191761_0001",\n    "containerID" : "container_1490655191761_0001_01_000001",\n    "hostname" : "sandbox.hortonworks.com",\n    "amWebUrl" : "http://sandbox.hortonworks.com:45351/"\n  },\n  "state" : "LAUNCHING",\n  "originalConfigurationPath" : "hdfs://sandbox.hortonworks.com:8020/user/hive/.slider/cluster/llap0/snapshot",\n  "generatedConfigurationPath" : "hdfs://sandbox.hortonworks.com:8020/user/hive/.slider/cluster/llap0/generated",\n  "desiredInstances" : 1,\n  "liveInstances" : 0,\n  "appStartTime" : 1490689971791\
}
2017-03-28 03:03:51,732 - Marker index for start of JSON data for 'llapstatus' command = 0
2017-03-28 03:03:51,732 - LLAP app 'llap0' current state is LAUNCHING.
2017-03-28 03:03:51,732 - Will retry 8 time(s), caught exception: LLAP app 'llap0' current state is LAUNCHING.. Sleeping for 2 sec(s)
2017-03-28 03:03:53,736 - checked_call(['/usr/bdp/current/hive-server2-hive2/bin/hive --service llapstatus --name llap0 --findAppTimeout 0'] {'logoutput': False, 'sem': 'hive', 'stderr': -1}
2017-03-28 03:04:09,336 - checked_call returned (0, '{\n  "amtsID" : {\n    "appName" : "llap0",\n    "appType" : "org-apache-slider",\n    "appID" : "application_1490655191761_0001",\n    "containerID" : "container_1490655191761_0001_01_000001",\n    "hostname" : "sandbox.hortonworks.com",\n    "amWebUrl" : "http://sandbox.hortonworks.com:45351/"\n  },\n  "state" : "LAUNCHING",\n  "originalConfigurationPath" : "hdfs://sandbox.hortonworks.com:8020/user/hive/.slider/cluster/llap0/snapshot",\n  "generatedConfigurationPath" : "hdfs://sandbox.hortonworks.com:8020/user/hive/.slider/cluster/llap0/generated",\n  "desiredInstances" : 1,\n  "liveInstances" : 0,\n  "appStartTime" : 1490689971791\
}
2017-03-28 03:04:09,336 - Marker index for start of JSON data for 'llapstatus' command = 0
2017-03-28 03:04:09,337 - LLAP app 'llap0' current state is LAUNCHING.
2017-03-28 03:04:09,337 - Will retry 7 time(s), caught exception: LLAP app 'llap0' current state is LAUNCHING.. Sleeping for 2 sec(s)
2017-03-28 03:04:11,339 - checked_call(['/usr/bdp/current/hive-server2-hive2/bin/hive --service llapstatus --name llap0 --findAppTimeout 0'] {'logoutput': False, 'sem': 'hive', 'stderr': -1}
2017-03-28 03:04:26,045 - checked_call returned (0, '{\n  "amtsID" : {\n    "appName" : "llap0",\n    "appType" : "org-apache-slider",\n    "appID" : "application_1490655191761_0001",\n    "containerID" : "container_1490655191761_0001_01_000001",\n    "hostname" : "sandbox.hortonworks.com",\n    "amWebUrl" : "http://sandbox.hortonworks.com:45351/"\n  },\n  "state" : "LAUNCHING",\n  "originalConfigurationPath" : "hdfs://sandbox.hortonworks.com:8020/user/hive/.slider/cluster/llap0/snapshot",\n  "generatedConfigurationPath" : "hdfs://sandbox.hortonworks.com:8020/user/hive/.slider/cluster/llap0/generated",\n  "desiredInstances" : 1,\n  "liveInstances" : 0,\n  "appStartTime" : 1490689971791\
}
2017-03-28 03:04:26,045 - Marker index for start of JSON data for 'llapstatus' command = 0
2017-03-28 03:04:26,046 - LLAP app 'llap0' current state is LAUNCHING.
2017-03-28 03:04:26,046 - Will retry 6 time(s), caught exception: LLAP app 'llap0' current state is LAUNCHING.. Sleeping for 2 sec(s)
2017-03-28 03:04:28,052 - checked_call(['/usr/bdp/current/hive-server2-hive2/bin/hive --service llapstatus --name llap0 --findAppTimeout 0'] {'logoutput': False, 'sem': 'hive', 'stderr': -1}
2017-03-28 03:04:44,136 - checked_call returned (0, '{\n  "amtsID" : {\n    "appName" : "llap0",\n    "appType" : "org-apache-slider",\n    "appID" : "application_1490655191761_0001",\n    "containerID" : "container_1490655191761_0001_01_000001",\n    "hostname" : "sandbox.hortonworks.com",\n    "amWebUrl" : "http://sandbox.hortonworks.com:45351/"\n  },\n  "state" : "LAUNCHING",\n  "originalConfigurationPath" : "hdfs://sandbox.hortonworks.com:8020/user/hive/.slider/cluster/llap0/snapshot",\n  "generatedConfigurationPath" : "hdfs://sandbox.hortonworks.com:8020/user/hive/.slider/cluster/llap0/generated",\n  "desiredInstances" : 1,\n  "liveInstances" : 0,\n  "appStartTime" : 1490689971791\
}
2017-03-28 03:04:44,137 - Marker index for start of JSON data for 'llapstatus' command = 0
2017-03-28 03:04:44,137 - LLAP app 'llap0' current state is LAUNCHING.
2017-03-28 03:04:44,137 - Will retry 5 time(s), caught exception: LLAP app 'llap0' current state is LAUNCHING.. Sleeping for 2 sec(s)
2017-03-28 03:04:48,141 - checked_call(['/usr/bdp/current/hive-server2-hive2/bin/hive --service llapstatus --name llap0 --findAppTimeout 0'] {'logoutput': False, 'sem': 'hive', 'stderr': -1}
2017-03-28 03:05:03,198 - checked_call returned (0, '{\n  "amtsID" : {\n    "appName" : "llap0",\n    "appType" : "org-apache-slider",\n    "appID" : "application_1490655191761_0001",\n    "containerID" : "container_1490655191761_0001_01_000001",\n    "hostname" : "sandbox.hortonworks.com",\n    "amWebUrl" : "http://sandbox.hortonworks.com:45351/"\n  },\n  "state" : "LAUNCHING",\n  "originalConfigurationPath" : "hdfs://sandbox.hortonworks.com:8020/user/hive/.slider/cluster/llap0/snapshot",\n  "generatedConfigurationPath" : "hdfs://sandbox.hortonworks.com:8020/user/hive/.slider/cluster/llap0/generated",\n  "desiredInstances" : 1,\n  "liveInstances" : 0,\n  "appStartTime" : 1490689971791\
}
2017-03-28 03:05:03,198 - Marker index for start of JSON data for 'llapstatus' command = 0
2017-03-28 03:05:03,199 - LLAP app 'llap0' current state is LAUNCHING.
2017-03-28 03:05:03,199 - Will retry 4 time(s), caught exception: LLAP app 'llap0' current state is LAUNCHING.. Sleeping for 2 sec(s)
2017-03-28 03:05:05,202 - checked_call(['/usr/bdp/current/hive-server2-hive2/bin/hive --service llapstatus --name llap0 --findAppTimeout 0'] {'logoutput': False, 'sem': 'hive', 'stderr': -1}
2017-03-28 03:05:22,477 - checked_call returned (0, '{\n  "amtsID" : {\n    "appName" : "llap0",\n    "appType" : "org-apache-slider",\n    "appID" : "application_1490655191761_0001",\n    "containerID" : "container_1490655191761_0001_01_000001",\n    "hostname" : "sandbox.hortonworks.com",\n    "amWebUrl" : "http://sandbox.hortonworks.com:45351/"\n  },\n  "state" : "COMPLETE",\n  "appStartTime" : 1490689898220,\n  "appFinishTime" : 1490703115551\
}
2017-03-28 03:05:22,477 - Marker index for start of JSON data for 'llapstatus' command = 0
2017-03-28 03:05:22,478 - LLAP app 'llap0' current state is COMPLETE.
2017-03-28 03:05:22,478 - Will retry 3 time(s), caught exception: LLAP app 'llap0' current state is COMPLETE.. Sleeping for 2 sec(s)
2017-03-28 03:05:24,487 - checked_call(['/usr/bdp/current/hive-server2-hive2/bin/hive --service llapstatus --name llap0 --findAppTimeout 0'] {'logoutput': False, 'sem': 'hive', 'stderr': -1}
2017-03-28 03:05:44,499 - checked_call returned (0, '{\n  "amtsID" : {\n    "appName" : "llap0",\n    "appType" : "org-apache-slider",\n    "appID" : "application_1490655191761_0001",\n    "containerID" : "container_1490655191761_0001_01_000001",\n    "hostname" : "sandbox.hortonworks.com",\n    "amWebUrl" : "http://sandbox.hortonworks.com:45351/"\n  },\n  "state" : "COMPLETE",\n  "appStartTime" : 1490689898220,\n  "appFinishTime" : 1490703115551\
}
2017-03-28 03:05:44,500 - Marker index for start of JSON data for 'llapstatus' command = 0
2017-03-28 03:05:44,502 - LLAP app 'llap0' current state is COMPLETE.
2017-03-28 03:05:44,502 - Will retry 2 time(s), caught exception: LLAP app 'llap0' current state is COMPLETE.. Sleeping for 2 sec(s)
2017-03-28 03:05:46,510 - checked_call(['/usr/bdp/current/hive-server2-hive2/bin/hive --service llapstatus --name llap0 --findAppTimeout 0'] {'logoutput': False, 'sem': 'hive', 'stderr': -1}
2017-03-28 03:06:06,532 - checked_call returned (0, '{\n  "amtsID" : {\n    "appName" : "llap0",\n    "appType" : "org-apache-slider",\n    "appID" : "application_1490655191761_0001",\n    "containerID" : "container_1490655191761_0001_01_000001",\n    "hostname" : "sandbox.hortonworks.com",\n    "amWebUrl" : "http://sandbox.hortonworks.com:45351/"\n  },\n  "state" : "COMPLETE",\n  "appStartTime" : 1490689898220,\n  "appFinishTime" : 1490703115551\
}
2017-03-28 03:06:06,532 - Marker index for start of JSON data for 'llapstatus' command = 0
2017-03-28 03:06:06,533 - LLAP app 'llap0' current state is COMPLETE.
2017-03-28 03:06:06,533 - Will retry 1 time(s), caught exception: LLAP app 'llap0' current state is COMPLETE.. Sleeping for 2 sec(s)
2017-03-28 03:06:08,536 - checked_call(['/usr/bdp/current/hive-server2-hive2/bin/hive --service llapstatus --name llap0 --findAppTimeout 0'] {'logoutput': False, 'sem': 'hive', 'stderr': -1}
2017-03-28 03:06:40,516 - checked_call returned (0, '{\n  "amtsID" : {\n    "appName" : "llap0",\n    "appType" : "org-apache-slider",\n    "appID" : "application_1490655191761_0001",\n    "containerID" : "container_1490655191761_0001_01_000001",\n    "hostname" : "sandbox.hortonworks.com",\n    "amWebUrl" : "http://sandbox.hortonworks.com:45351/"\n  },\n  "state" : "COMPLETE",\n  "appStartTime" : 1490689898220,\n  "appFinishTime" : 1490703115551\
}
2017-03-28 03:06:40,517 - Marker index for start of JSON data for 'llapstatus' command = 0
2017-03-28 03:06:40,517 - LLAP app 'llap0' current state is COMPLETE.
2017-03-28 03:06:40,522 - LLAP app 'llap0' did not come up after a wait of 699.745968876 seconds.
2017-03-28 03:06:40,521 - LLAP app 'llap0' deployment unsuccessful.

Command failed after 1 tries
```