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# Vivado v2017.2 (64-bit)

# SW Build 1909853 on Thu Jun 15 18:39:10 MDT 2017

# IP Build 1909766 on Thu Jun 15 19:58:00 MDT 2017

# Start of session at: Thu Mar 8 11:51:10 2018

# Process ID: 12098

# Current directory: /opt/Xilinx/Vivado\_HLS/2017.2/bin/sequence\_1\_8\_march/solution1/.autopilot/db/ip\_tmp

# Command line: vivado -notrace -mode batch -source run\_vivado.tcl

# Log file: /opt/Xilinx/Vivado\_HLS/2017.2/bin/sequence\_1\_8\_march/solution1/.autopilot/db/ip\_tmp/vivado.log

# Journal file: /opt/Xilinx/Vivado\_HLS/2017.2/bin/sequence\_1\_8\_march/solution1/.autopilot/db/ip\_tmp/vivado.jou

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source run\_vivado.tcl -notrace

INFO: [IP\_Flow 19-234] Refreshing IP repositories

INFO: [IP\_Flow 19-1704] No user IP repositories specified

INFO: [IP\_Flow 19-2313] Loaded Vivado IP repository '/opt/Xilinx/Vivado/2017.2/data/ip'.

WARNING: [IP\_Flow 19-4832] The IP name 'simple\_ap\_fadd\_3\_full\_dsp\_32' you have specified is long. The Windows operating system has path length limitations. It is recommended you use shorter names to reduce the likelihood of issues.

create\_ip: Time (s): cpu = 00:00:02 ; elapsed = 00:00:07 . Memory (MB): peak = 1136.777 ; gain = 45.824 ; free physical = 123 ; free virtual = 4761

INFO: [IP\_Flow 19-1686] Generating 'Synthesis' target for IP 'simple\_ap\_fadd\_3\_full\_dsp\_32'...

INFO: [IP\_Flow 19-1686] Generating 'Simulation' target for IP 'simple\_ap\_fadd\_3\_full\_dsp\_32'...

INFO: [Common 17-206] Exiting Vivado at Thu Mar 8 11:51:34 2018...