	* *	*	*	*	*	*
	rm Sy	stem	Read	ly	*	
Cert	ificate c	of Cor	nplia	nce		
* * Arm System	mReady certification: S	ystemReady V	E v1.0 (SR v2.5	5)	*	*
This document certifies that of the Architecture Complia	0 .				version	
Company:	Google					
System:	Google Cloud C	3A Compute Ei	ngine VM			
SoC family:	AmpereOne 64	-Bit Multi-Core	Processor			
Firmware version:	VM Firmware: C	Google-12/16/2	2023			
Additional information:	N/A					
ACS version:	SystemReady SI	<u>R ACS v2.0.0</u>				

SRS details: SRS v2.2

BSA details: BSA v1.0c / SBSA level 4

 BSA details:
 BSA v1.0c / SBSA level 4

 BBR details:
 SBBR (BBR v1.0)

Tested operating systems:Operating systems that were tested successfully for SystemReady
compliance (as required by Arm SystemReady Requirements Specification)
but are not necessarily supported on this system:

- Debian GNU/Linux 12 (bookworm)
- Rocky Linux 9.3 (Blue Onyx)
- Fedora Linux 39.20231204.3.3 (CoreOS)
- Red Hat Enterprise Linux 9.3 (Plow)
- SLES 15-SP5
- Ubuntu 20.04.6 LTS (Focal Fossa)

Date issued: 02/28/2024 Google Cloud * * * * * *

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· · ·	rm SystemReady
	nReady certification: SystemReady VE v1.0 (SR v2.5) * *
	the following company and system have passed the specified version nce Suite (ACS), in the below-stated SystemReady band.
Company:	Google
System:	Google Cloud Tau T2A Compute Engine VM
SoC family:	Ampere Altra 64-Bit Multi-Core Arm Processor
Firmware version:	VM Firmware: Google-11/17/2023
Additional information:	N/A
ACS version:	SystemReady SR ACS v2.0.0
SRS details:	SRS v2.2
BSA details:	BSA v1.0c / SBSA level 4

Operating systems that were tested successfully for SystemReady Tested operating systems: compliance (as required by Arm SystemReady Requirements Specification) but are not necessarily supported on this system: • Debian GNU/Linux 12 (bookworm) • Rocky Linux 9.3 (Blue Onyx) • Fedora Linux 39.20231204.3.3 (CoreOS) • Red Hat Enterprise Linux 9.3 (Plow) • SLES 15-SP5 • Ubuntu 20.04.6 LTS (Focal Fossa) Date issued: 02/28/2024 _____ arm SystemReady Google Cloud VE SR ÷ $\Phi_{\rm eff}$ \rightarrow $\dot{\Phi}$

SBBR (BBR v1.0)

BBR details:

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· · · ·	ficate of Compliance
 Arm System This document certifies that the second se	emReady certification: SystemReady VE (SR) v1.0
Company:	Google
System:	Google Cloud Tau T2A Compute Engine VM
SoC family:	Ampere Altra 64-Bit Multi-Core Arm Processor
Firmware version:	1.0
Additional information:	Tested with t2a-standard-2 instances.
ACS version:	SystemReady SR ACS v1.0
BSA details:	SBSA Level 4
BBR details:	SBBR (BBR 1.0)
Tested operating systems:	 Debian GNU/Linux 11 Red Hat Enterprise Linux 9.0 Rocky Linux 9.0 SUSE Linux Enterprise Server 15 SP4 Ubuntu 22.04 LTS
Date issued:	11/09/2022
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Google Cloud * * * *

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arm SystemReady

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*	arm SystemReady
	ertificate of Compliance
* ,	Arm SystemReady certification: SystemReady VE v0.5
	es that the following company and system have passed the specified version ompliance Suite (ACS), in the below-stated SystemReady band.
Company:	Google
System:	Google Cloud Tau T2A Compute Engine VM
SoC family:	Ampere Altra 64-Bit Multi-Core Arm Processor
Firmware version:	1.0
Additional informatio	Tested with t2a-standard-2 instances.
ACS version:	N/A (FWTS v22.07.00)
BSA details:	Not confirmed
BBR details:	SBBR (BBR 1.0, confirmed OS runtime FW interfaces only)
Tested operating syst	 Debian 11 Bullseye Red Hat Enterprise Linux 9.0 Rocky Linux 9.0 SUSE Linux Enterprise Server 15 SP4 Ubuntu 22.04 LTS
Date issued:	08/30/2022
	↓ arm SystemReady

Google Cloud * * * *

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VE Certified V0.5