

# arm SystemReady Certificate of Compliance

Arm SystemReady certification: SystemReady VE v1.0

This document certifies that the following company and system have passed the specified version of the Architecture Compliance Suite (ACS), in the below-stated SystemReady band.

Company:	<a href="#">Amazon</a>
System:	<a href="#">AWS EC2 C7gn Virtual Machines</a>
SoC family:	<a href="#">AWS Graviton3E</a>
Firmware version:	1.0 (tested 06/27/23)
Additional information:	Tested with C7gn.medium instances
ACS version:	N/A (FWTS v23.05.00)
BSA details:	Not confirmed
BBR details:	SBBR (BBR 1.0)
Tested operating systems:	<ul style="list-style-type: none"><li>• Debian 11 Bullseye</li><li>• Ubuntu Server 22.04 LTS</li><li>• Red Hat Enterprise Linux 9.0</li><li>• SUSE Linux Enterprise Server 15.4</li><li>• Amazon Linux 2023</li></ul>
Date issued:	07-21-2023



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Company:	<a href="#">Amazon</a>
System:	<a href="#">AWS EC2 C6gn Virtual Machines</a>
SoC family:	<a href="#">AWS Graviton2</a>
Firmware version:	1.0 (tested 05/02/23)
Additional information:	Tested with C6gn.medium instances
ACS version:	N/A (FWTS v22.03.00)
BSA details:	Not confirmed
BBR details:	SBBR (BBR 1.0)
Tested operating systems:	<ul style="list-style-type: none"><li>• Debian 11 Bullseye</li><li>• Ubuntu Server 22.04 LTS</li><li>• Red Hat Enterprise Linux 9.0</li><li>• SUSE Linux Enterprise Server 15.4</li><li>• Amazon Linux 2023</li></ul>
Date issued:	05-04-2023



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Company:	<a href="#">Amazon</a>
System:	<a href="#">AWS EC2 Im4gn Virtual Machines</a>
SoC family:	<a href="#">AWS Graviton2</a>
Firmware version:	1.0 (tested 05/01/23)
Additional information:	Tested with Im4gn.large instances
ACS version:	N/A (FWTS v22.03.00)
BSA details:	Not confirmed
BBR details:	SBBR (BBR 1.0)
Tested operating systems:	<ul style="list-style-type: none"><li>• Debian 11 Bullseye</li><li>• Ubuntu Server 22.04 LTS</li><li>• Red Hat Enterprise Linux 9.0</li><li>• SUSE Linux Enterprise Server 15.4</li><li>• Amazon Linux 2023</li></ul>
Date issued:	05-04-2023



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Company:	<a href="#">Amazon</a>
System:	<a href="#">AWS EC2 M7g Virtual Machines</a>
SoC family:	<a href="#">AWS Graviton3</a>
Firmware version:	1.0
Additional information:	Tested with M7g.medium instances
ACS version:	N/A (FWTS v22.03.00)
BSA details:	Not confirmed
BBR details:	SBBR (BBR 1.0)
Tested operating systems:	<ul style="list-style-type: none"><li>• Debian 11 Bullseye</li><li>• Ubuntu Server 22.04 LTS</li><li>• Red Hat Enterprise Linux 9.0</li><li>• SUSE Linux Enterprise Server 15.4</li><li>• Amazon Linux 2023</li></ul>
Date issued:	04-26-2023



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Company:	<a href="#">Amazon</a>
System:	<a href="#">AWS EC2 R7g Virtual Machines</a>
SoC family:	<a href="#">AWS Graviton3</a>
Firmware version:	1.0
Additional information:	Tested with R7g.medium instances
ACS version:	N/A (FWTS v22.03.00)
BSA details:	Not confirmed
BBR details:	SBBR (BBR 1.0)
Tested operating systems:	<ul style="list-style-type: none"><li>• Debian 11 Bullseye</li><li>• Ubuntu Server 22.04 LTS</li><li>• Red Hat Enterprise Linux 9.0</li><li>• SUSE Linux Enterprise Server 15.4</li><li>• Amazon Linux 2023</li></ul>
Date issued:	04-26-2023



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Company:	<a href="#">Amazon Web Services</a>
System:	<a href="#">AWS EC2 R6g Virtual Machines</a>
SoC family:	<a href="#">AWS Graviton2</a>
Firmware version:	1.0
Additional information:	Tested with R6g.medium instances
ACS version:	N/A (FWTS v22.03.00)
BSA details:	Not confirmed
BBR details:	SBBR (BBR 1.0)
Tested operating systems:	<ul style="list-style-type: none"><li>• Debian GNU/Linux 11</li><li>• Red Hat Enterprise Linux 9.1</li><li>• Ubuntu 22.04 LTS</li><li>• SUSE Linux Enterprise Server 15</li></ul>
Date issued:	01-19-2023



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System:	<a href="#">AWS EC2 M6g Virtual Machines</a>
SoC family:	<a href="#">AWS Graviton2</a>
Firmware version:	1.0
Additional information:	Tested with M6g.medium instances
ACS version:	N/A (FWTS v22.03.00)
BSA details:	Not confirmed
BBR details:	SBBR (BBR 1.0)
Tested operating systems:	<ul style="list-style-type: none"><li>• Debian GNU/Linux 11</li><li>• Red Hat Enterprise Linux 9.1</li><li>• Ubuntu 22.04 LTS</li><li>• SUSE Linux Enterprise Server 15</li></ul>
Date issued:	01-19-2023



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SoC family:	<a href="#">AWS Graviton2</a>
Firmware version:	1.0
Additional information:	Tested with C6g.medium instances
ACS version:	N/A (FWTS v22.03.00)
BSA details:	Not confirmed
BBR details:	SBBR (BBR 1.0)
Tested operating systems:	<ul style="list-style-type: none"><li>• Debian GNU/Linux 11</li><li>• Red Hat Enterprise Linux 9.1</li><li>• Ubuntu 22.04 LTS</li><li>• SUSE Linux Enterprise Server 15</li></ul>
Date issued:	01-19-2023





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System:	<a href="#">AWS EC2 C7g Virtual Machines</a>
SoC family:	<a href="#">AWS Graviton3</a>
Firmware version:	1.0
Additional information:	Tested with C7g.medium instances
ACS version:	N/A (FWTS v22.03.00)
BSA details:	Not confirmed
BBR details:	SBBR (BBR 1.0)
Tested operating systems:	<ul style="list-style-type: none"><li>• Debian GNU/Linux 11</li><li>• Red Hat Enterprise Linux 9.1</li><li>• Ubuntu 22.04 LTS</li><li>• SUSE Linux Enterprise Server 15</li><li>• Amazon Linux 2</li></ul>
Date issued:	01-19-2023



# arm SystemReady Certificate of Compliance

Arm SystemReady certification: SystemReady VE v0.5

This document certifies that the following company and system have passed the specified version of the Architecture Compliance Suite (ACS), in the below-stated SystemReady band.

Company: [Amazon Web Services](#)

System: [AWS EC2 T4g Instances](#)

SoC family: [AWS Graviton2](#)

Firmware version: 1.0

Additional information: Tested with t4g.small instances.

ACS version: N/A (FWTS v22.03.00)

BSA details: Not confirmed

BBR details: SBBR (BBR 1.0, confirmed OS runtime FW interfaces only)

Tested operating systems:

- Debian 11 Bullseye
- Red Hat Enterprise Linux 8.6
- Ubuntu 22.04 LTS

Date issued: 01-19-2023

