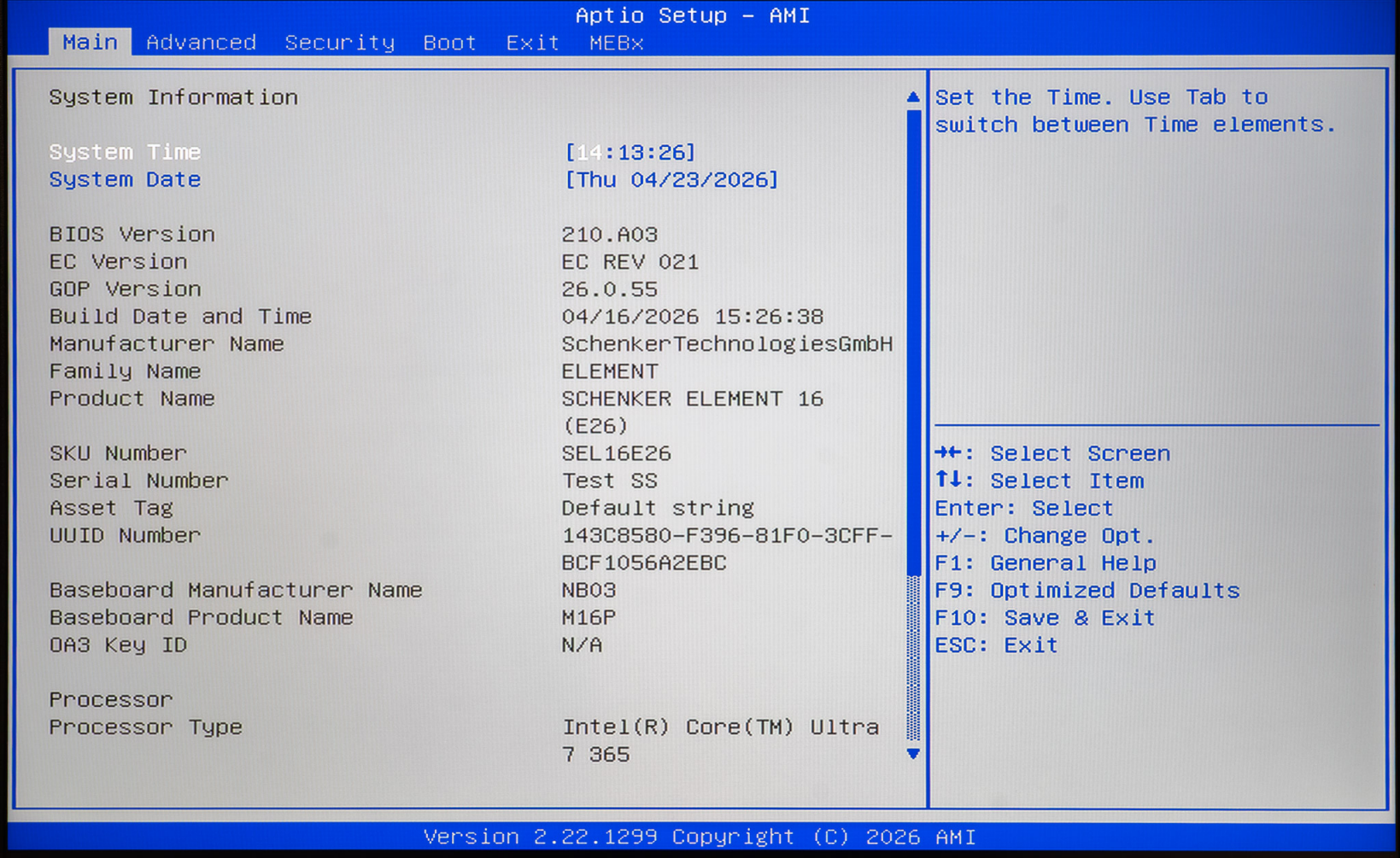
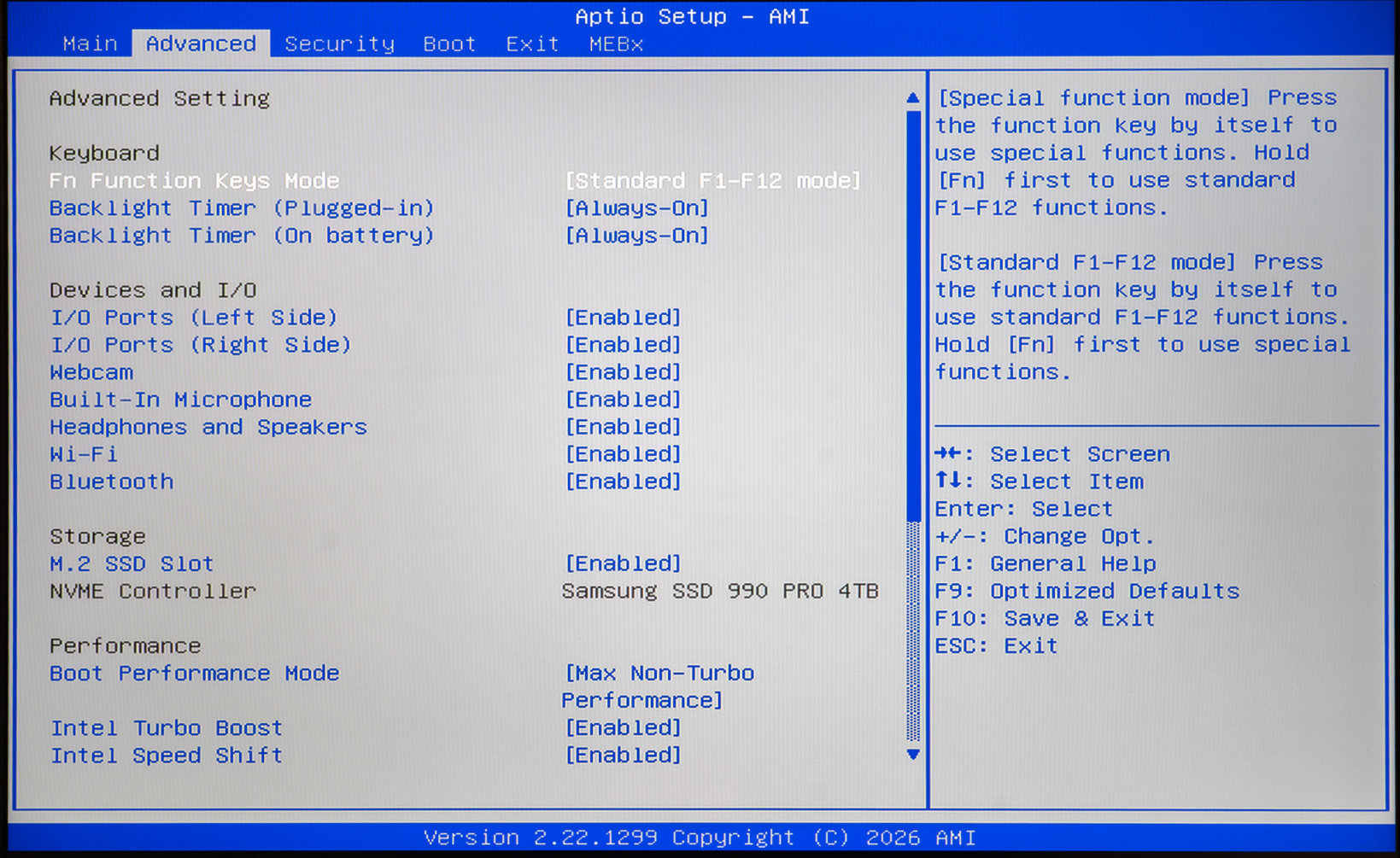
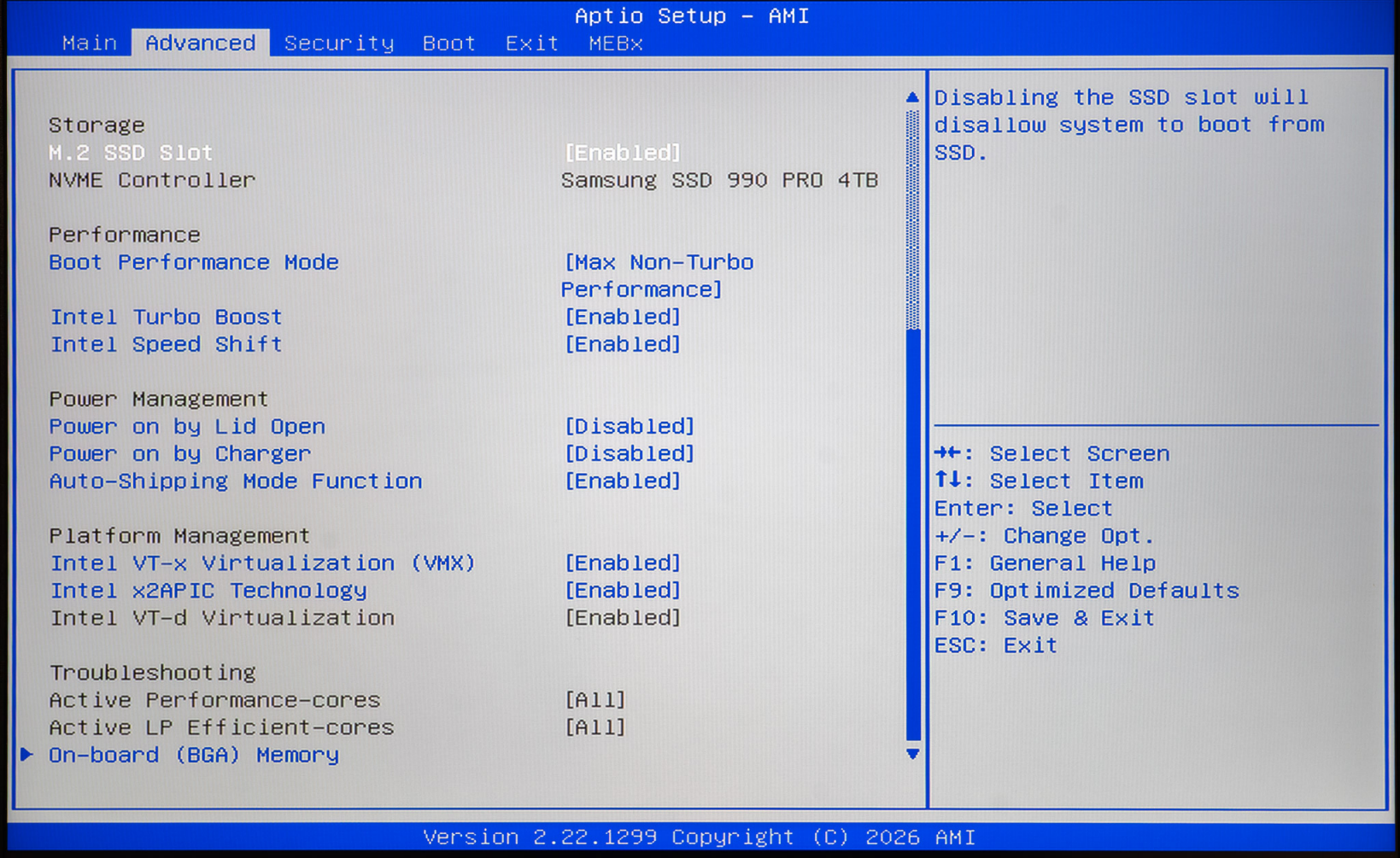
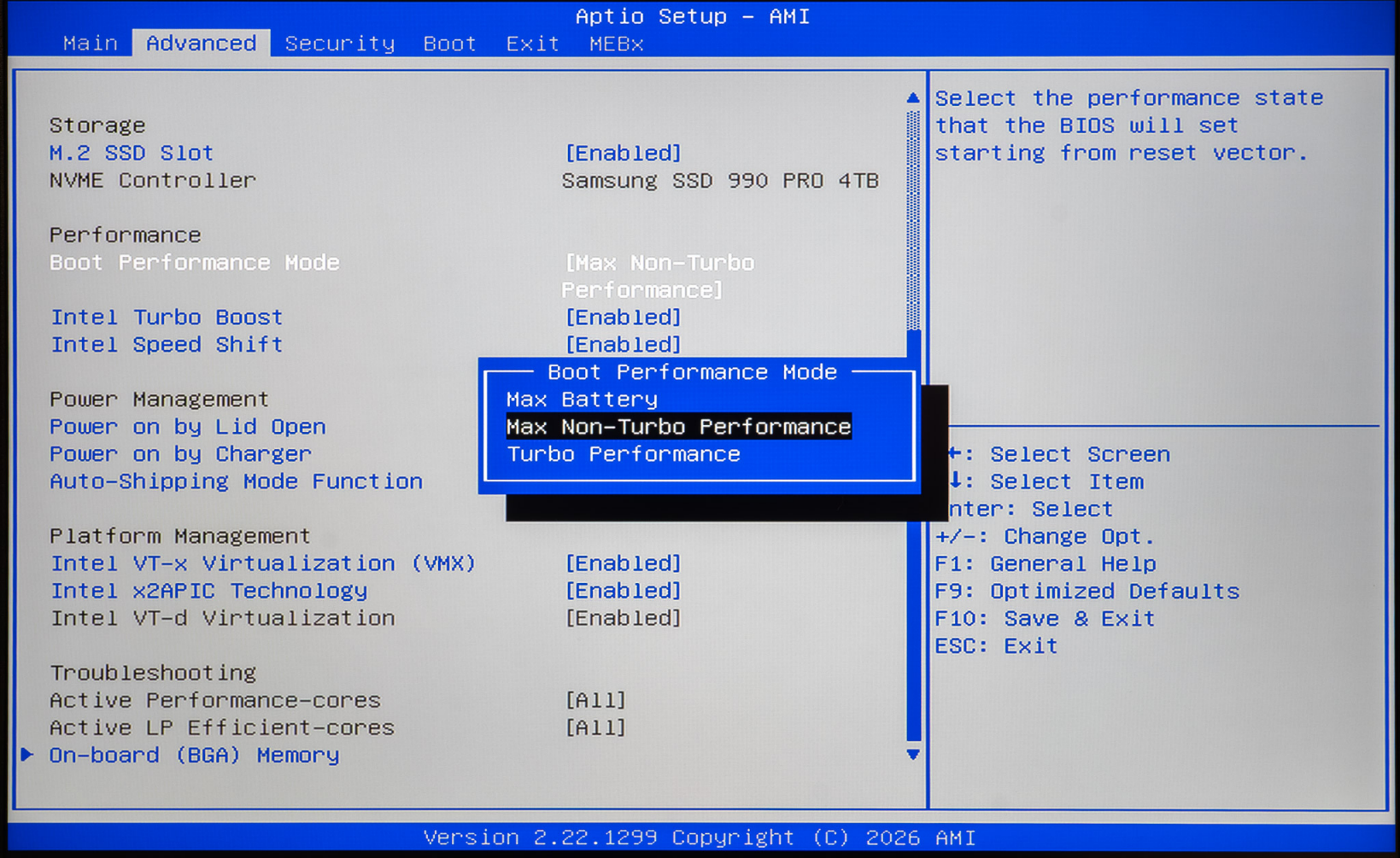
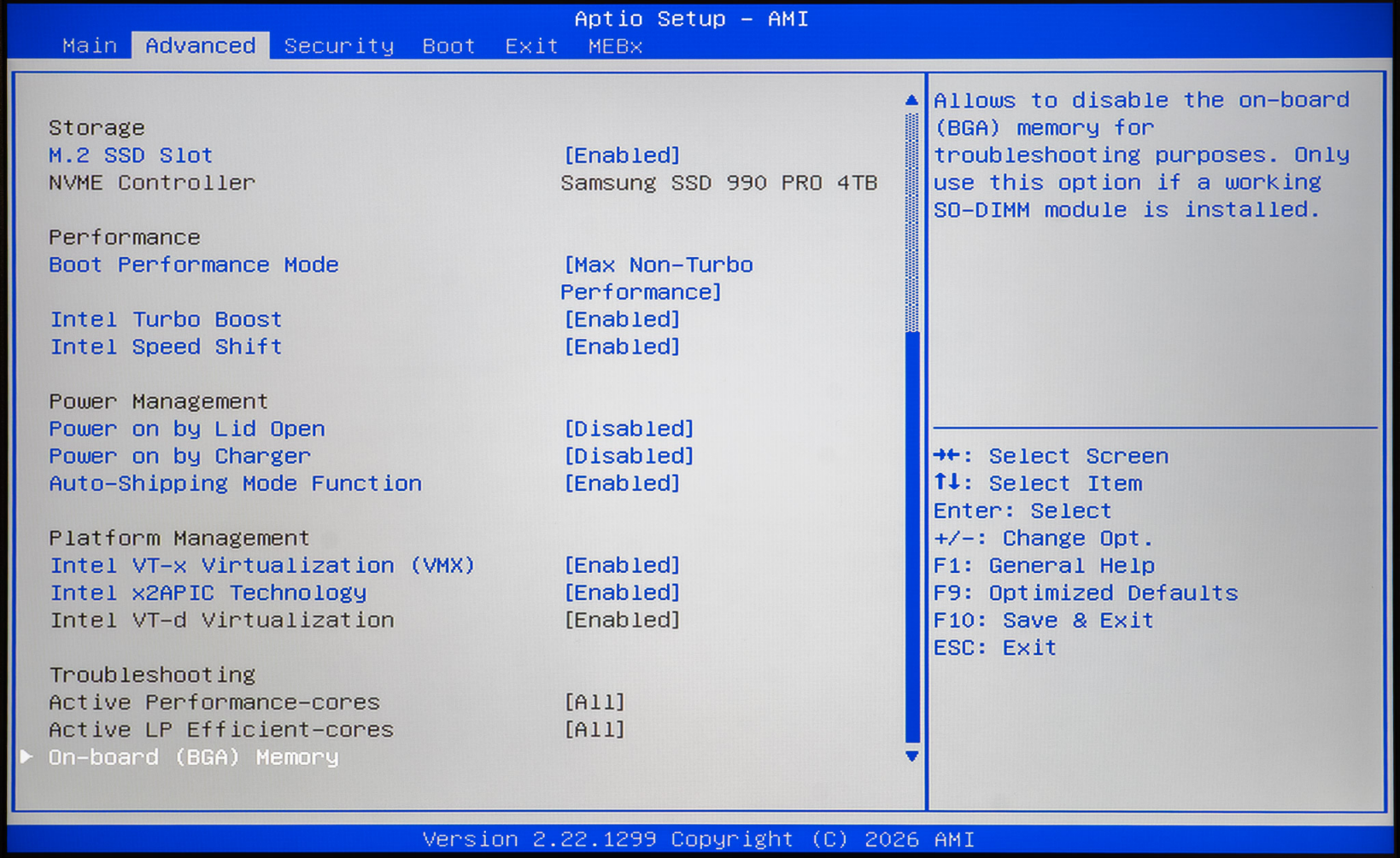

Aptio Setup – AMI
Main Advanced Security Boot Exit MEBx
System Information
System Time [14:13:26]
System Date [Thu 04/23/2026]
BIOS Version 210.A03
EC Version EC REV 021
GOP Version 26.0.55
Build Date and Time 04/16/2026 15:26:38
Manufacturer Name SchenkerTechnologiesGmbH
Family Name ELEMENT
Product Name SCHENKER ELEMENT 16 (E26)
SKU Number SEL16E26
Serial Number Test SS
Asset Tag Default string
UUID Number 143C8580-F396-81F0-3CFF-BCF1056A2EBC
Baseboard Manufacturer Name NB03
Baseboard Product Name M16P
OA3 Key ID N/A
Processor
Processor Type Intel(R) Core(TM) Ultra 7 365
Set the Time. Use Tab to switch between Time elements.
→←: Select Screen
↑↓: Select Item
Enter: Select
+/-: Change Opt.
F1: General Help
F9: Optimized Defaults
F10: Save & Exit
ESC: Exit
Version 2.22.1299 Copyright (C) 2026 AMI


Aptio Setup - AMI
Main
Advanced
Security
Boot
Exit
MEBx
Advanced Setting
Keyboard
Fn Function Keys Mode
[Standard F1-F12 mode]
Backlight Timer (Plugged-in)
[Always-On]
Backlight Timer (On battery)
[Always-On]
Devices and I/O
I/O Ports (Left Side)
[Enabled]
I/O Ports (Right Side)
[Enabled]
Webcam
[Enabled]
Built-In Microphone
[Enabled]
Headphones and Speakers
[Enabled]
Wi-Fi
[Enabled]
Bluetooth
[Enabled]
Storage
M.2 SSD Slot
[Enabled]
NVME Controller
Samsung SSD 990 PRO 4TB
Performance
Boot Performance Mode
[Max Non-Turbo Performance]
Intel Turbo Boost
[Enabled]
Intel Speed Shift
[Enabled]
[Special function mode] Press the function key by itself to use special functions. Hold [Fn] first to use standard F1-F12 functions.
[Standard F1-F12 mode] Press the function key by itself to use standard F1-F12 functions. Hold [Fn] first to use special functions.
→←: Select Screen
↑↓: Select Item
Enter: Select
+/-: Change Opt.
F1: General Help
F9: Optimized Defaults
F10: Save & Exit
ESC: Exit
Version 2.22.1299 Copyright (C) 2026 AMI


Aptio Setup – AMI
Main
Advanced
Security
Boot
Exit
MEBx
Storage
M.2 SSD Slot
[Enabled]
NVME Controller
Samsung SSD 990 PRO 4TB
Performance
Boot Performance Mode
[Max Non-Turbo Performance]
Intel Turbo Boost
[Enabled]
Intel Speed Shift
[Enabled]
Power Management
Power on by Lid Open
[Disabled]
Power on by Charger
[Disabled]
Auto-Shipping Mode Function
[Enabled]
Platform Management
Intel VT-x Virtualization (VMX)
[Enabled]
Intel x2APIC Technology
[Enabled]
Intel VT-d Virtualization
[Enabled]
Troubleshooting
Active Performance-cores
[All]
Active LP Efficient-cores
[All]
On-board (BGA) Memory
Disabling the SSD slot will disallow system to boot from SSD.
→←: Select Screen
↑↓: Select Item
Enter: Select
+/-: Change Opt.
F1: General Help
F9: Optimized Defaults
F10: Save & Exit
ESC: Exit
Version 2.22.1299 Copyright (C) 2026 AMI


Aptio Setup – AMI
Main
Advanced
Security
Boot
Exit
MEBx
Storage
M.2 SSD Slot
[Enabled]
NVME Controller
Samsung SSD 990 PRO 4TB
Performance
Boot Performance Mode
[Max Non-Turbo Performance]
Intel Turbo Boost
[Enabled]
Intel Speed Shift
[Enabled]
Power Management
Power on by Lid Open
Power on by Charger
Auto-Shipping Mode Function
Platform Management
Intel VT-x Virtualization (VMX)
[Enabled]
Intel x2APIC Technology
[Enabled]
Intel VT-d Virtualization
[Enabled]
Troubleshooting
Active Performance-cores
[All]
Active LP Efficient-cores
[All]
On-board (BGA) Memory
Boot Performance Mode
Max Battery
Max Non-Turbo Performance
Turbo Performance
Select the performance state that the BIOS will set starting from reset vector.
←: Select Screen
↓: Select Item
nter: Select
+/-: Change Opt.
F1: General Help
F9: Optimized Defaults
F10: Save & Exit
ESC: Exit
Version 2.22.1299 Copyright (C) 2026 AMI


Aptio Setup – AMI
Main
Advanced
Security
Boot
Exit
MEBx
Storage
M.2 SSD Slot [Enabled]
NVME Controller Samsung SSD 990 PRO 4TB
Performance
Boot Performance Mode [Max Non-Turbo Performance]
Intel Turbo Boost [Enabled]
Intel Speed Shift [Enabled]
Power Management
Power on by Lid Open [Disabled]
Power on by Charger [Disabled]
Auto-Shipping Mode Function [Enabled]
Platform Management
Intel VT-x Virtualization (VMX) [Enabled]
Intel x2APIC Technology [Enabled]
Intel VT-d Virtualization [Enabled]
Troubleshooting
Active Performance-cores [All]
Active LP Efficient-cores [All]
On-board (BGA) Memory
Allows to disable the on-board (BGA) memory for troubleshooting purposes. Only use this option if a working SO-DIMM module is installed.
→←: Select Screen
↑↓: Select Item
Enter: Select
+/-: Change Opt.
F1: General Help
F9: Optimized Defaults
F10: Save & Exit
ESC: Exit
Version 2.22.1299 Copyright (C) 2026 AMI

On-board (BGA) Memory Menu

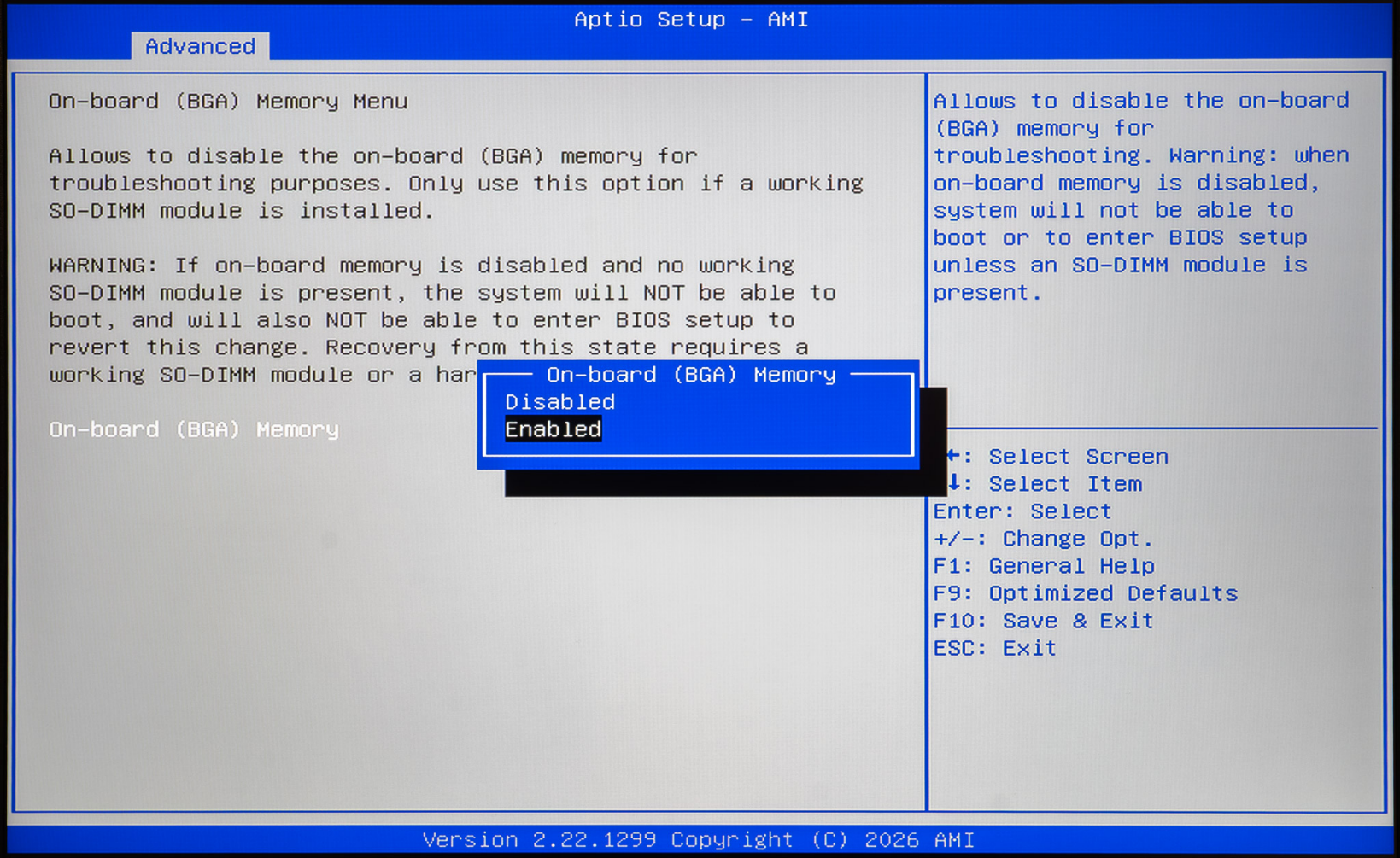
Allows to disable the on-board (BGA) memory for troubleshooting purposes. Only use this option if a working SO-DIMM module is installed.

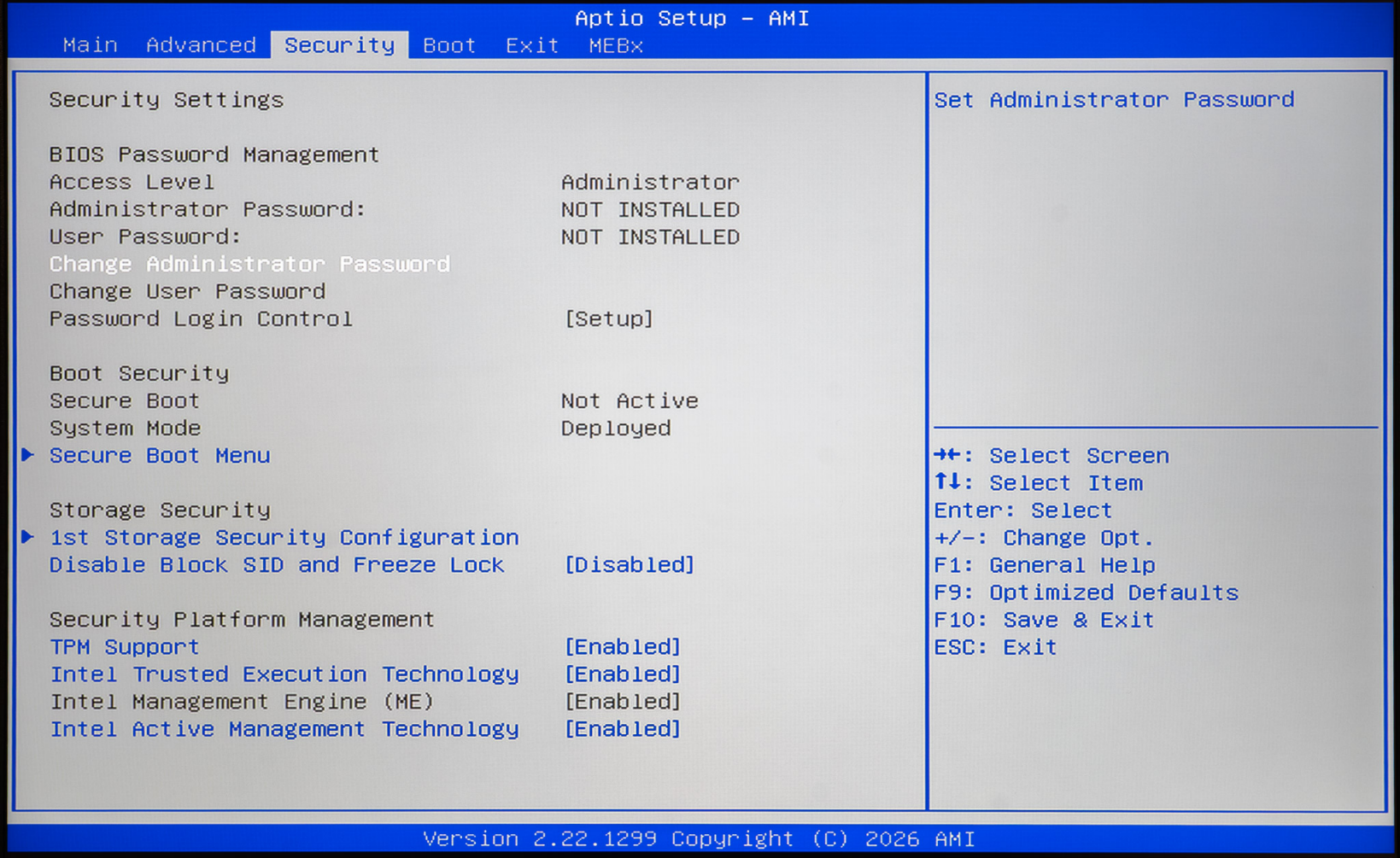
WARNING: If on-board memory is disabled and no working SO-DIMM module is present, the system will NOT be able to boot, and will also NOT be able to enter BIOS setup to revert this change. Recovery from this state requires a working SO-DIMM module or a hardware CMOS reset.

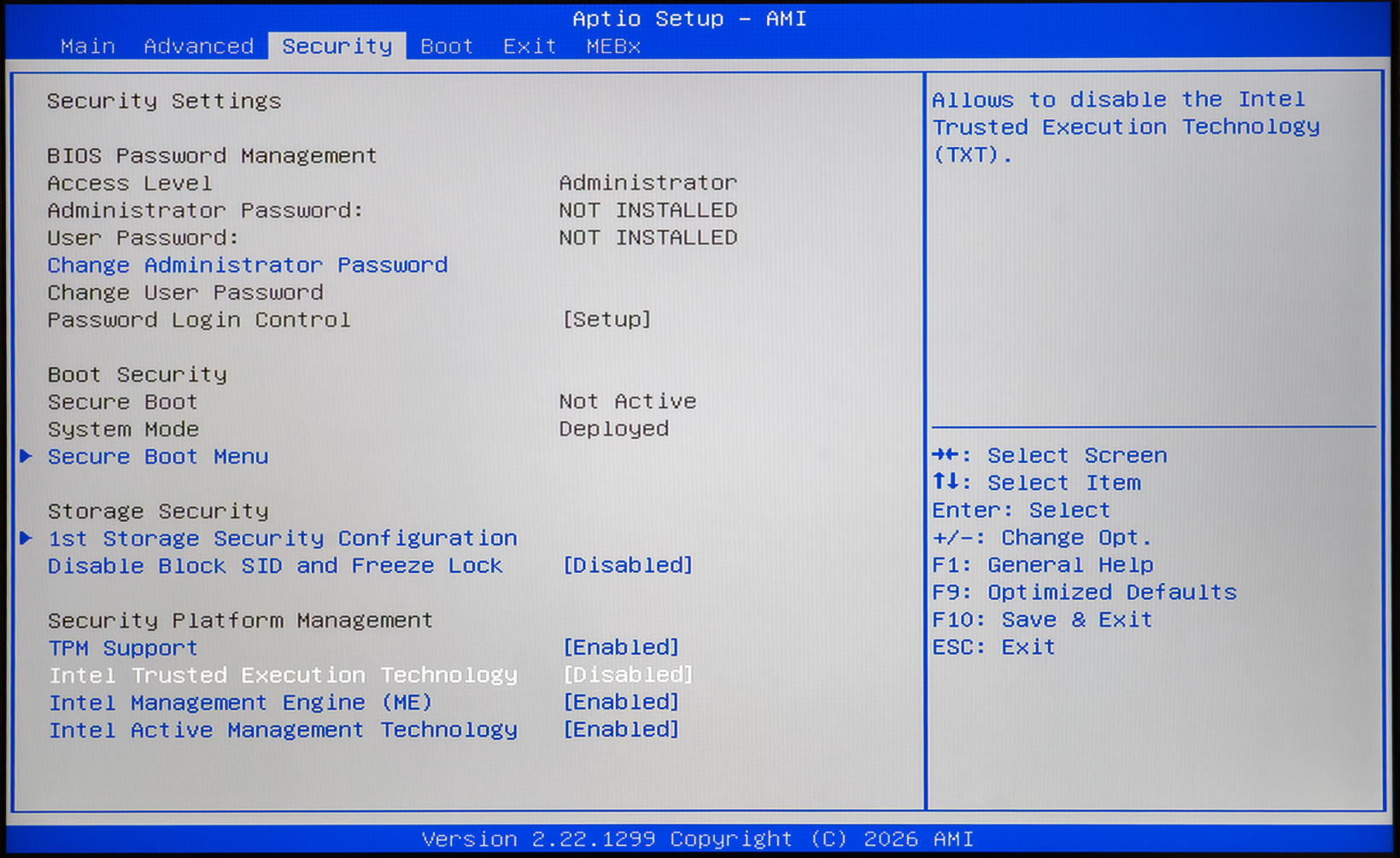
On-board (BGA) Memory [Enabled]

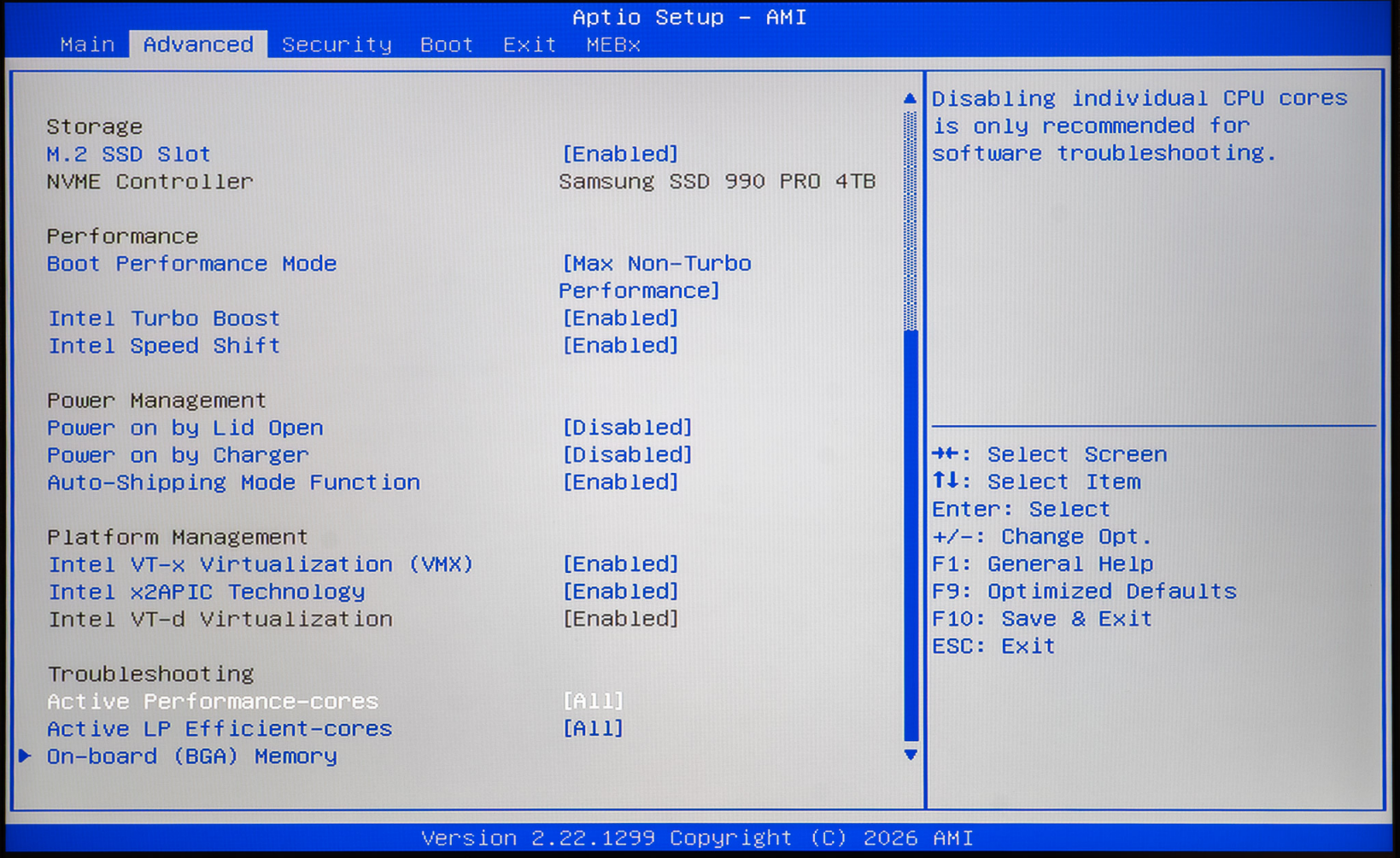
Allows to disable the on-board (BGA) memory for troubleshooting. Warning: when on-board memory is disabled, system will not be able to boot or to enter BIOS setup unless an SO-DIMM module is present.

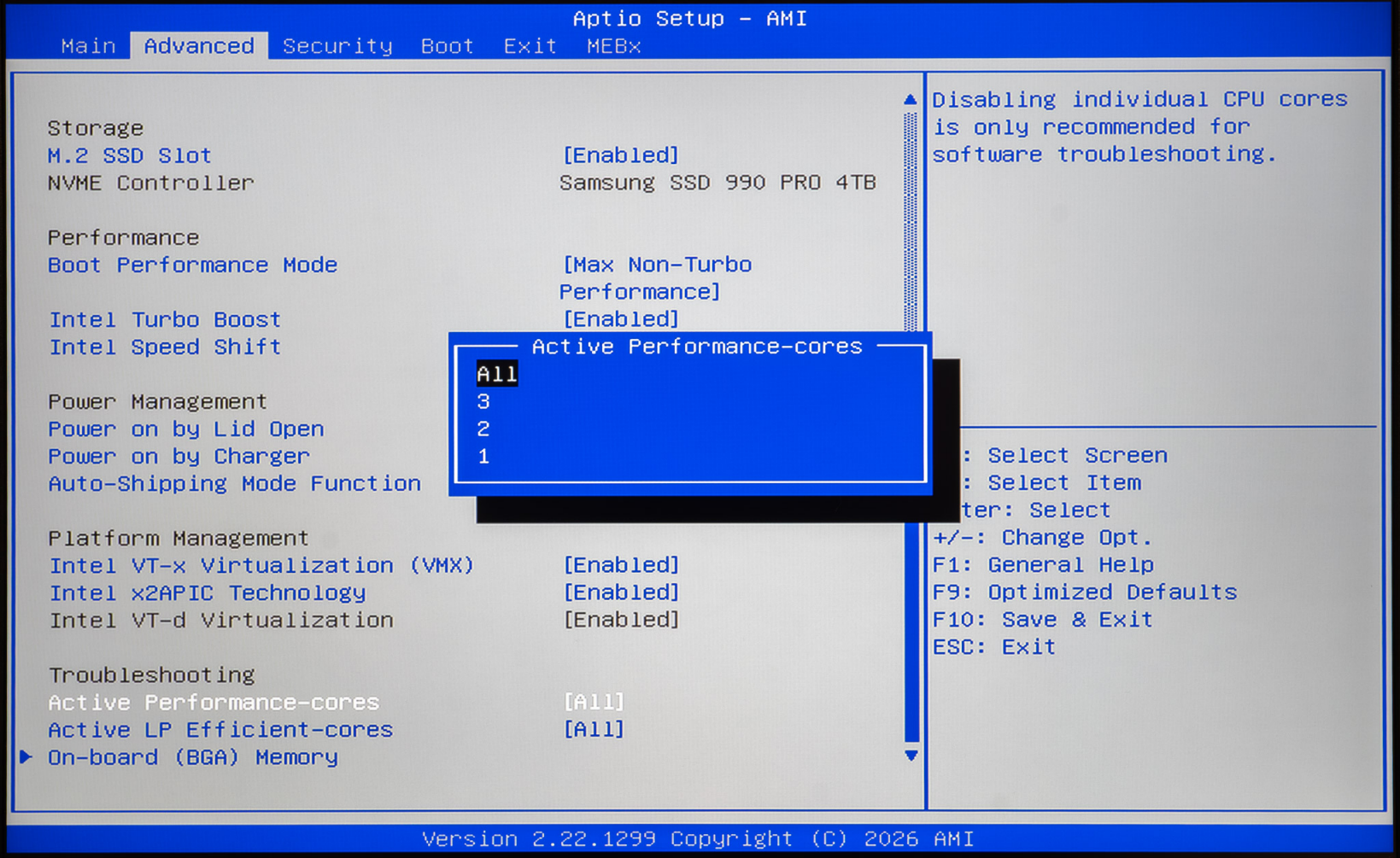
→←: Select Screen
↑↓: Select Item
Enter: Select
+/-: Change Opt.
F1: General Help
F9: Optimized Defaults
F10: Save & Exit
ESC: Exit

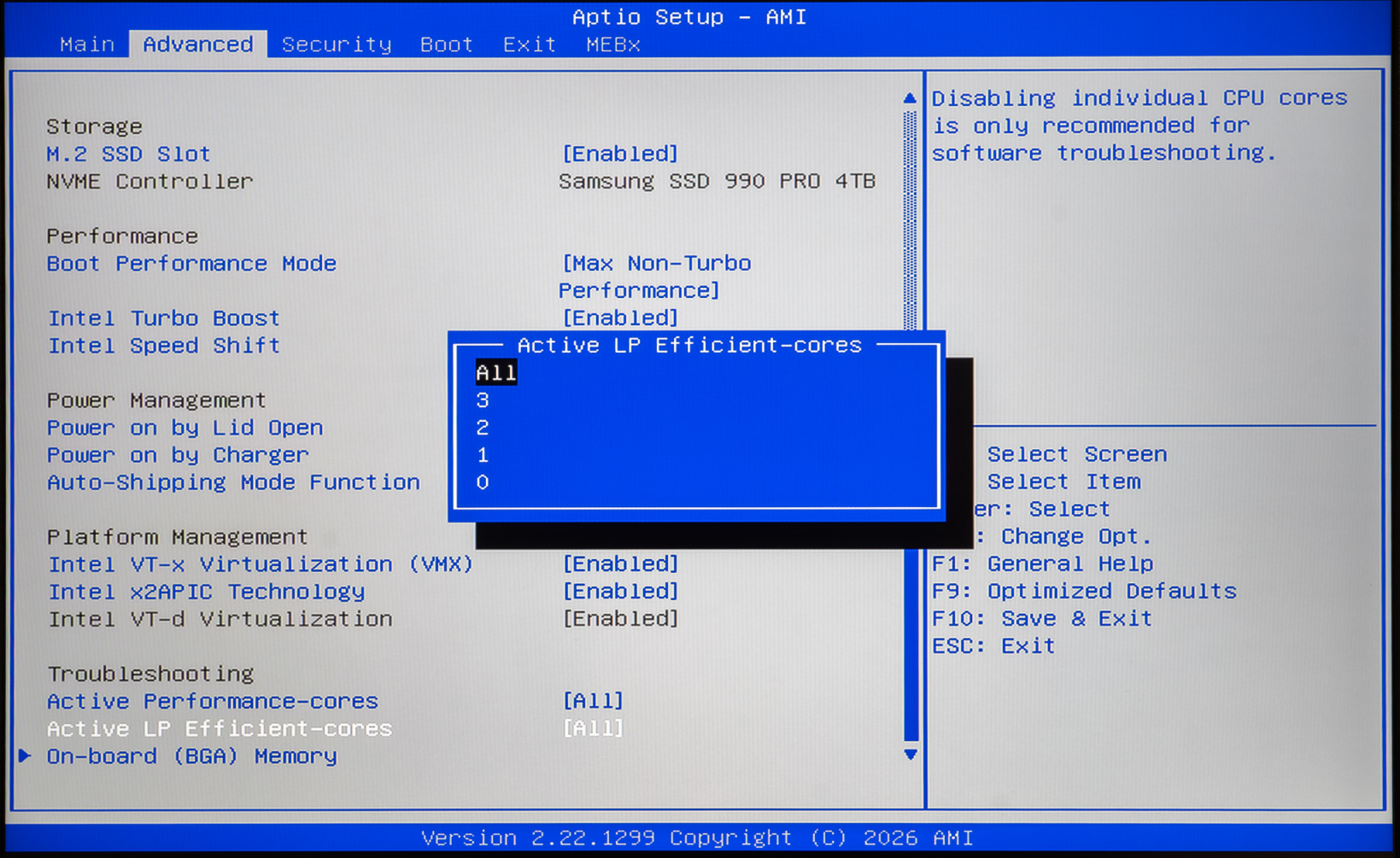

Aptio Setup – AMI
Advanced
On-board (BGA) Memory Menu
Allows to disable the on-board (BGA) memory for troubleshooting purposes. Only use this option if a working SO-DIMM module is installed.
WARNING: If on-board memory is disabled and no working SO-DIMM module is present, the system will NOT be able to boot, and will also NOT be able to enter BIOS setup to revert this change. Recovery from this state requires a working SO-DIMM module or a har
On-board (BGA) Memory
On-board (BGA) Memory
Disabled
Enabled
Allows to disable the on-board (BGA) memory for troubleshooting. Warning: when on-board memory is disabled, system will not be able to boot or to enter BIOS setup unless an SO-DIMM module is present.
←: Select Screen
↓: Select Item
Enter: Select
+/-: Change Opt.
F1: General Help
F9: Optimized Defaults
F10: Save & Exit
ESC: Exit
Version 2.22.1299 Copyright (C) 2026 AMI


Aptio Setup – AMI
Main Advanced Security Boot Exit MEBx
Security Settings
BIOS Password Management
Access Level Administrator
Administrator Password: NOT INSTALLED
User Password: NOT INSTALLED
Change Administrator Password
Change User Password
Password Login Control [Setup]
Boot Security
Secure Boot Not Active
System Mode Deployed
Secure Boot Menu
Storage Security
1st Storage Security Configuration
Disable Block SID and Freeze Lock [Disabled]
Security Platform Management
TPM Support [Enabled]
Intel Trusted Execution Technology [Enabled]
Intel Management Engine (ME) [Enabled]
Intel Active Management Technology [Enabled]
Set Administrator Password
→←: Select Screen
↑↓: Select Item
Enter: Select
+/-: Change Opt.
F1: General Help
F9: Optimized Defaults
F10: Save & Exit
ESC: Exit
Version 2.22.1299 Copyright (C) 2026 AMI

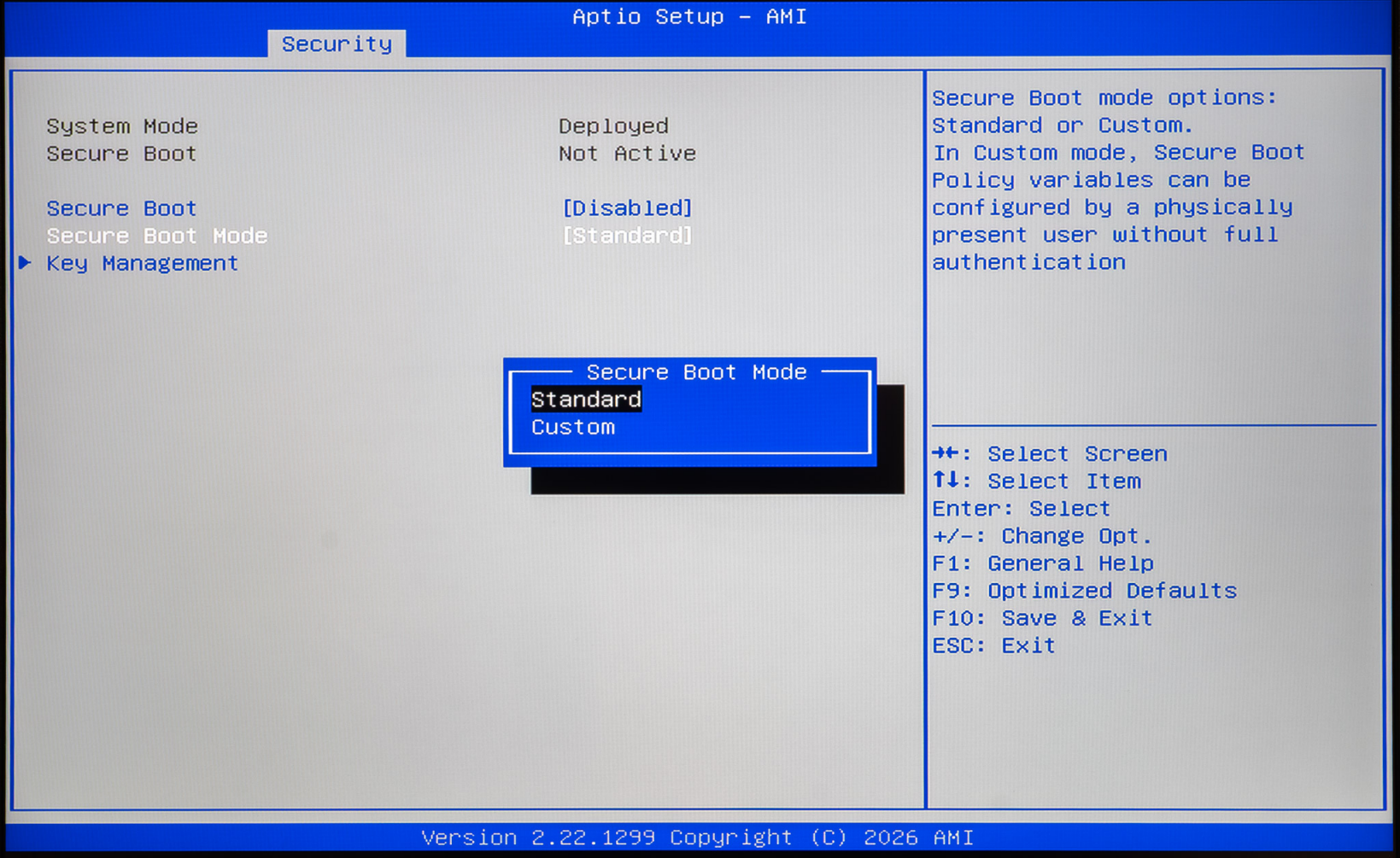

Aptio Setup – AMI
Main Advanced Security Boot Exit MEBx
Security Settings
BIOS Password Management
Access Level Administrator
Administrator Password: NOT INSTALLED
User Password: NOT INSTALLED
Change Administrator Password
Change User Password
Password Login Control [Setup]
Boot Security
Secure Boot Not Active
System Mode Deployed
Secure Boot Menu
Storage Security
1st Storage Security Configuration
Disable Block SID and Freeze Lock [Disabled]
Security Platform Management
TPM Support [Enabled]
Intel Trusted Execution Technology [Disabled]
Intel Management Engine (ME) [Enabled]
Intel Active Management Technology [Enabled]
Allows to disable the Intel Trusted Execution Technology (TXT).
→←: Select Screen
↑↓: Select Item
Enter: Select
+/-: Change Opt.
F1: General Help
F9: Optimized Defaults
F10: Save & Exit
ESC: Exit
Version 2.22.1299 Copyright (C) 2026 AMI

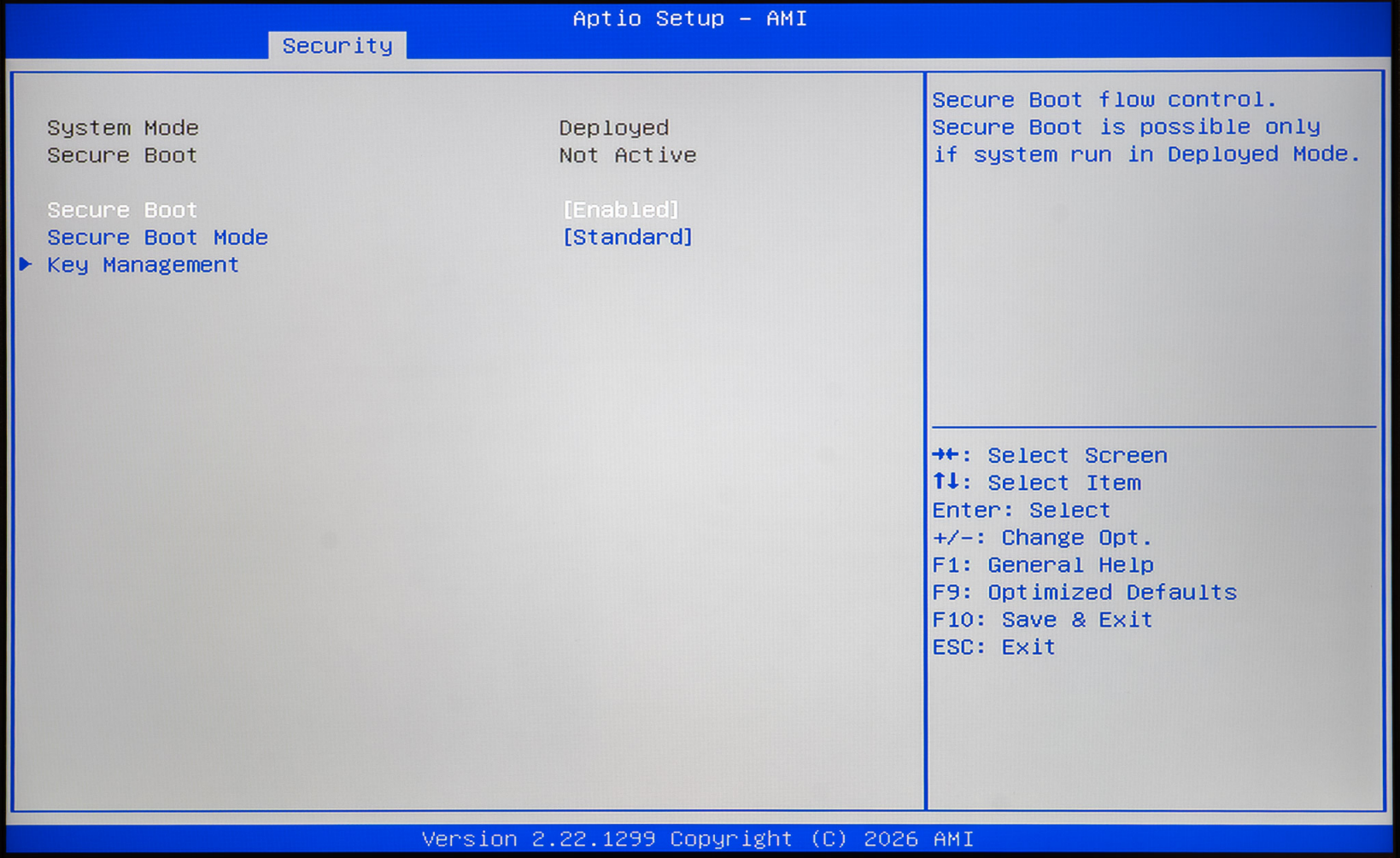

Aptio Setup – AMI
Main
Advanced
Security
Boot
Exit
MEBx
Storage
M.2 SSD Slot [Enabled]
NVME Controller Samsung SSD 990 PRO 4TB
Performance
Boot Performance Mode [Max Non-Turbo Performance]
Intel Turbo Boost [Enabled]
Intel Speed Shift [Enabled]
Power Management
Power on by Lid Open [Disabled]
Power on by Charger [Disabled]
Auto-Shipping Mode Function [Enabled]
Platform Management
Intel VT-x Virtualization (VMX) [Enabled]
Intel x2APIC Technology [Enabled]
Intel VT-d Virtualization [Enabled]
Troubleshooting
Active Performance-cores [All]
Active LP Efficient-cores [All]
On-board (BGA) Memory
Disabling individual CPU cores is only recommended for software troubleshooting.
→←: Select Screen
↑↓: Select Item
Enter: Select
+/-: Change Opt.
F1: General Help
F9: Optimized Defaults
F10: Save & Exit
ESC: Exit
Version 2.22.1299 Copyright (C) 2026 AMI

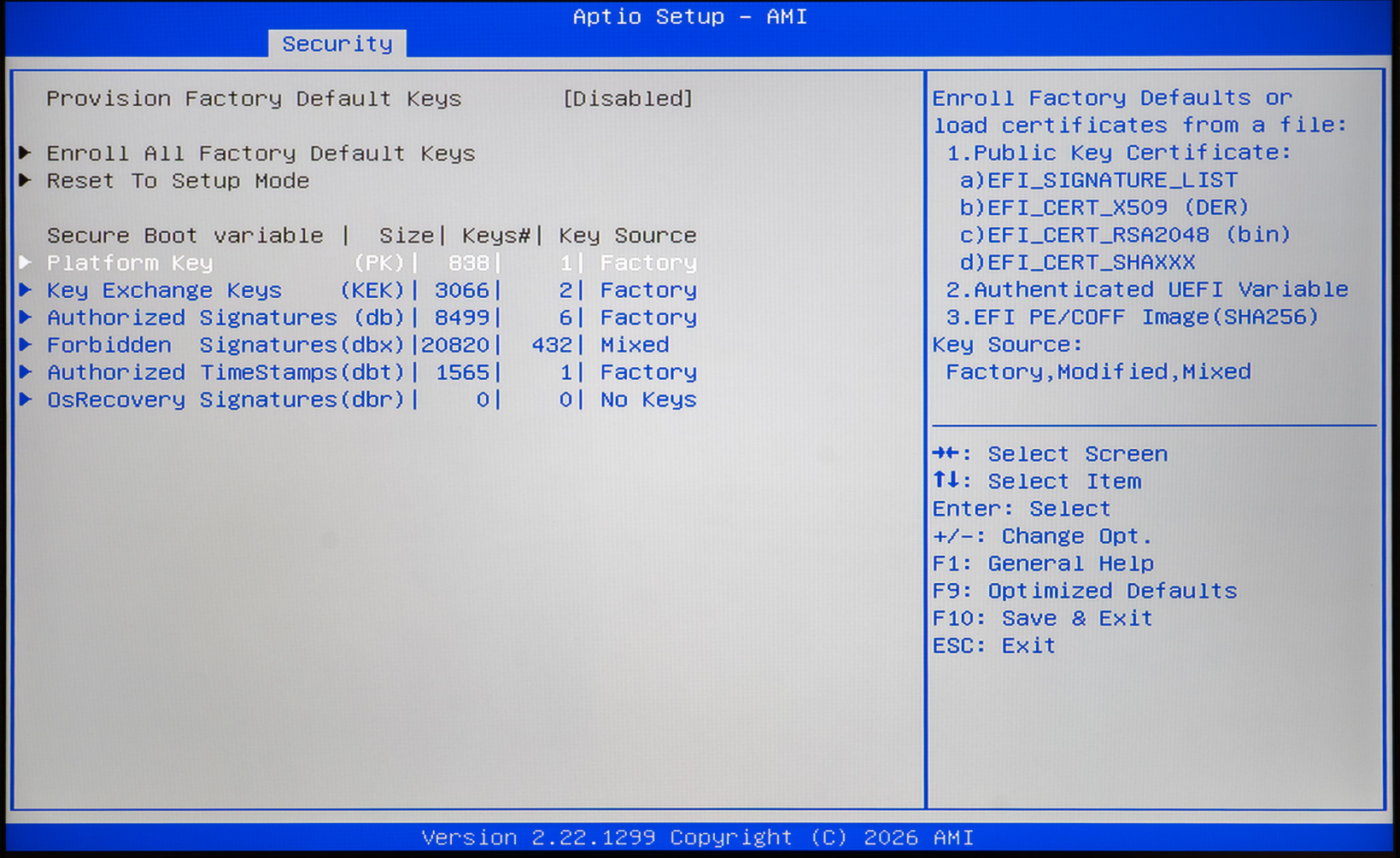

Aptio Setup – AMI
Main Advanced Security Boot Exit MEBx
Storage
M.2 SSD Slot [Enabled]
NVME Controller Samsung SSD 990 PRO 4TB
Performance
Boot Performance Mode [Max Non-Turbo Performance]
Intel Turbo Boost [Enabled]
Intel Speed Shift
Power Management
Power on by Lid Open
Power on by Charger
Auto-Shipping Mode Function
Platform Management
Intel VT-x Virtualization (VMX) [Enabled]
Intel x2APIC Technology [Enabled]
Intel VT-d Virtualization [Enabled]
Troubleshooting
Active Performance-cores [All]
Active LP Efficient-cores [All]
On-board (BGA) Memory
Active Performance-cores
All
3
2
1
Disabling individual CPU cores is only recommended for software troubleshooting.
: Select Screen
: Select Item
ter: Select
+/-: Change Opt.
F1: General Help
F9: Optimized Defaults
F10: Save & Exit
ESC: Exit
Version 2.22.1299 Copyright (C) 2026 AMI

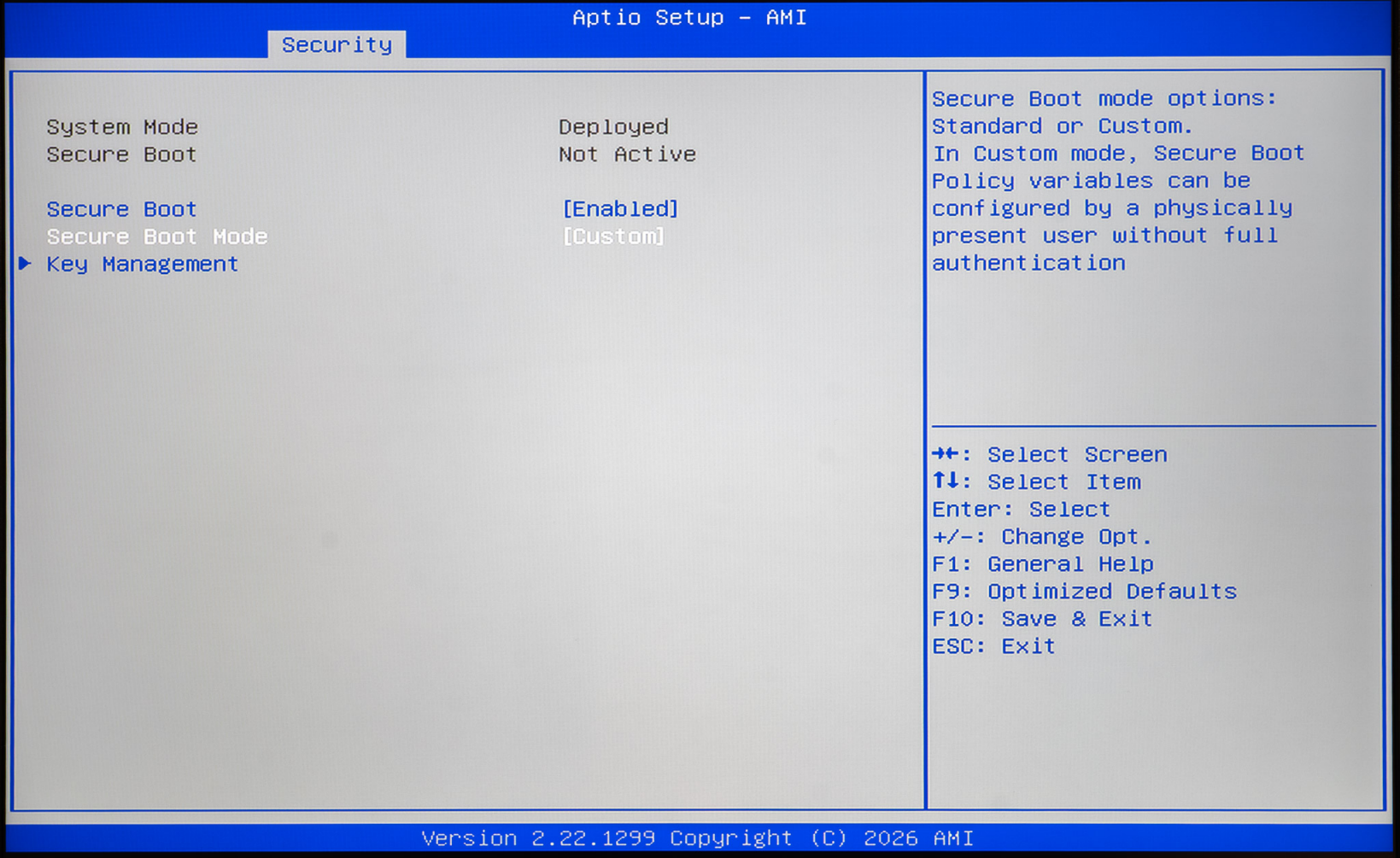

Aptio Setup – AMI
Main
Advanced
Security
Boot
Exit
MEBx
Storage
M.2 SSD Slot
[Enabled]
NVME Controller
Samsung SSD 990 PRO 4TB
Performance
Boot Performance Mode
[Max Non-Turbo Performance]
Intel Turbo Boost
[Enabled]
Intel Speed Shift
Power Management
Power on by Lid Open
Power on by Charger
Auto-Shipping Mode Function
Platform Management
Intel VT-x Virtualization (VMX)
[Enabled]
Intel x2APIC Technology
[Enabled]
Intel VT-d Virtualization
[Enabled]
Troubleshooting
Active Performance-cores
[All]
Active LP Efficient-cores
[All]
On-board (BGA) Memory
Active LP Efficient-cores
All
3
2
1
0
Disabling individual CPU cores is only recommended for software troubleshooting.
Select Screen
Select Item
er: Select
: Change Opt.
F1: General Help
F9: Optimized Defaults
F10: Save & Exit
ESC: Exit
Version 2.22.1299 Copyright (C) 2026 AMI

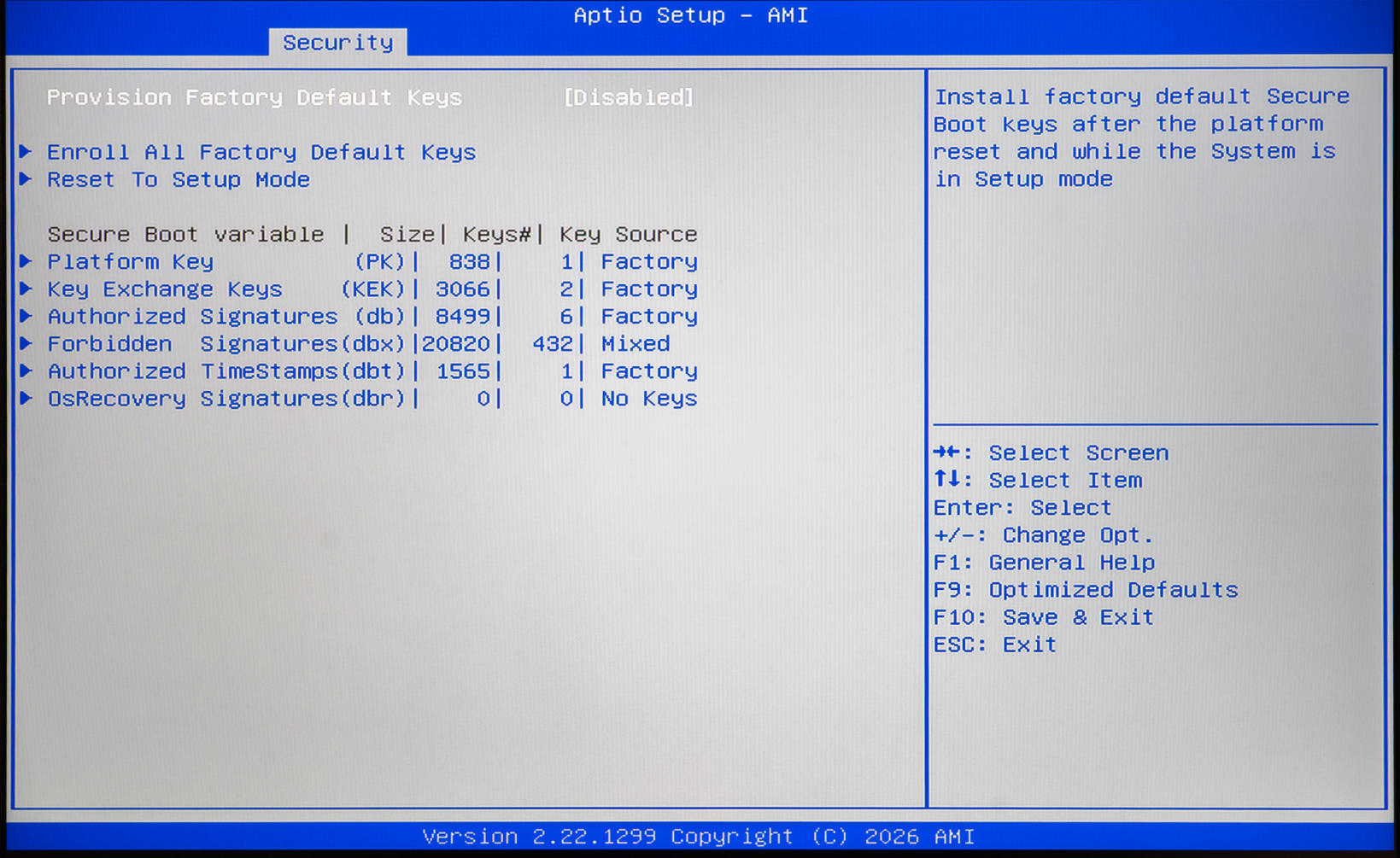

Aptio Setup - AMI
Security
System Mode
Deployed
Secure Boot
Not Active
Secure Boot
[Disabled]
Secure Boot Mode
[Standard]
Key Management
Secure Boot flow control.
Secure Boot is possible only
if system run in Deployed Mode.
→←: Select Screen
↑↓: Select Item
Enter: Select
+/-: Change Opt.
F1: General Help
F9: Optimized Defaults
F10: Save & Exit
ESC: Exit
Version 2.22.1299 Copyright (C) 2026 AMI

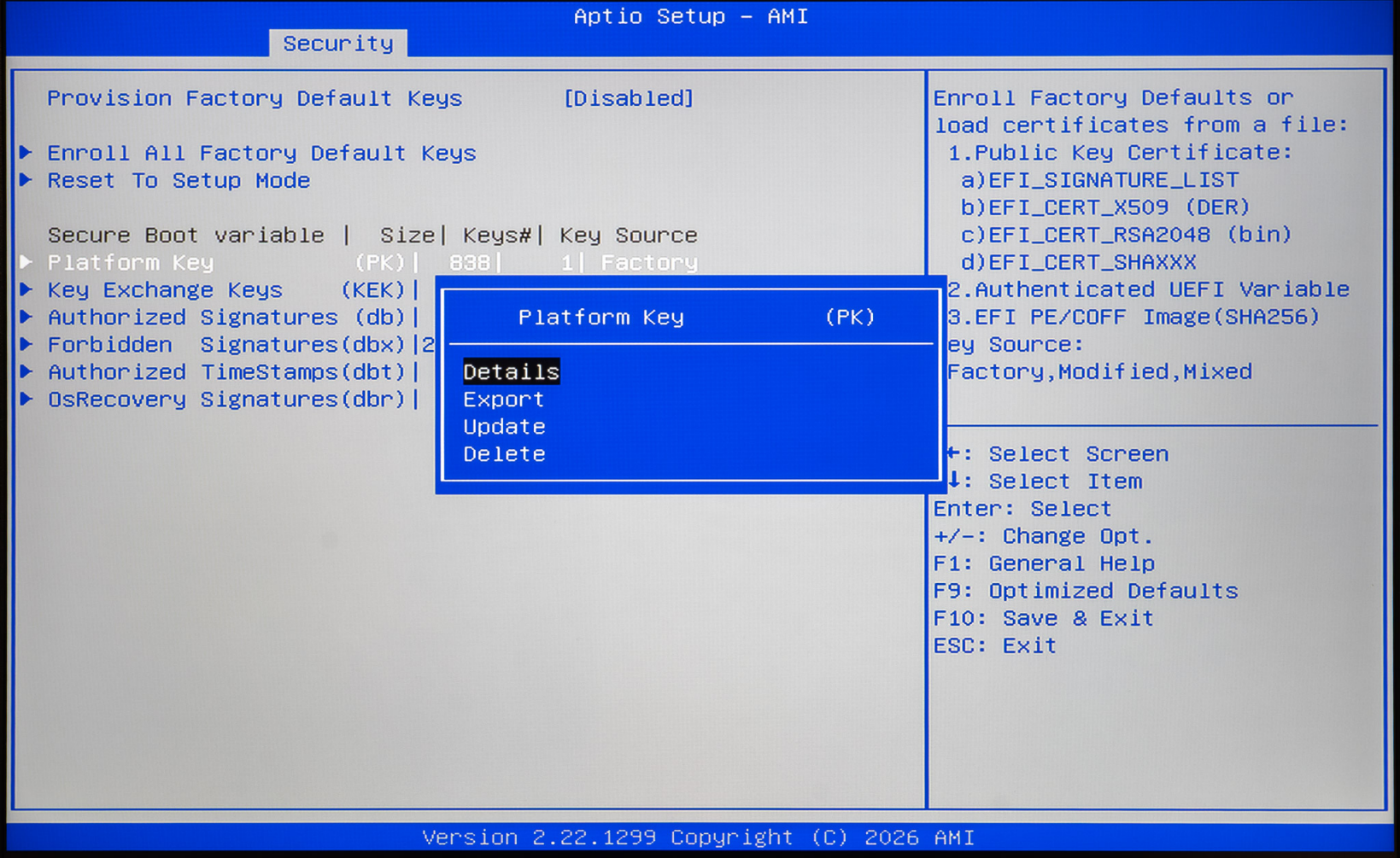

Aptio Setup – AMI
Security
System Mode
Deployed
Secure Boot
Not Active
Secure Boot
[Disabled]
Secure Boot Mode
[Standard]
Key Management
Secure Boot Mode
Standard
Custom
Secure Boot mode options:
Standard or Custom.
In Custom mode, Secure Boot
Policy variables can be
configured by a physically
present user without full
authentication
→←: Select Screen
↑↓: Select Item
Enter: Select
+/-: Change Opt.
F1: General Help
F9: Optimized Defaults
F10: Save & Exit
ESC: Exit
Version 2.22.1299 Copyright (C) 2026 AMI

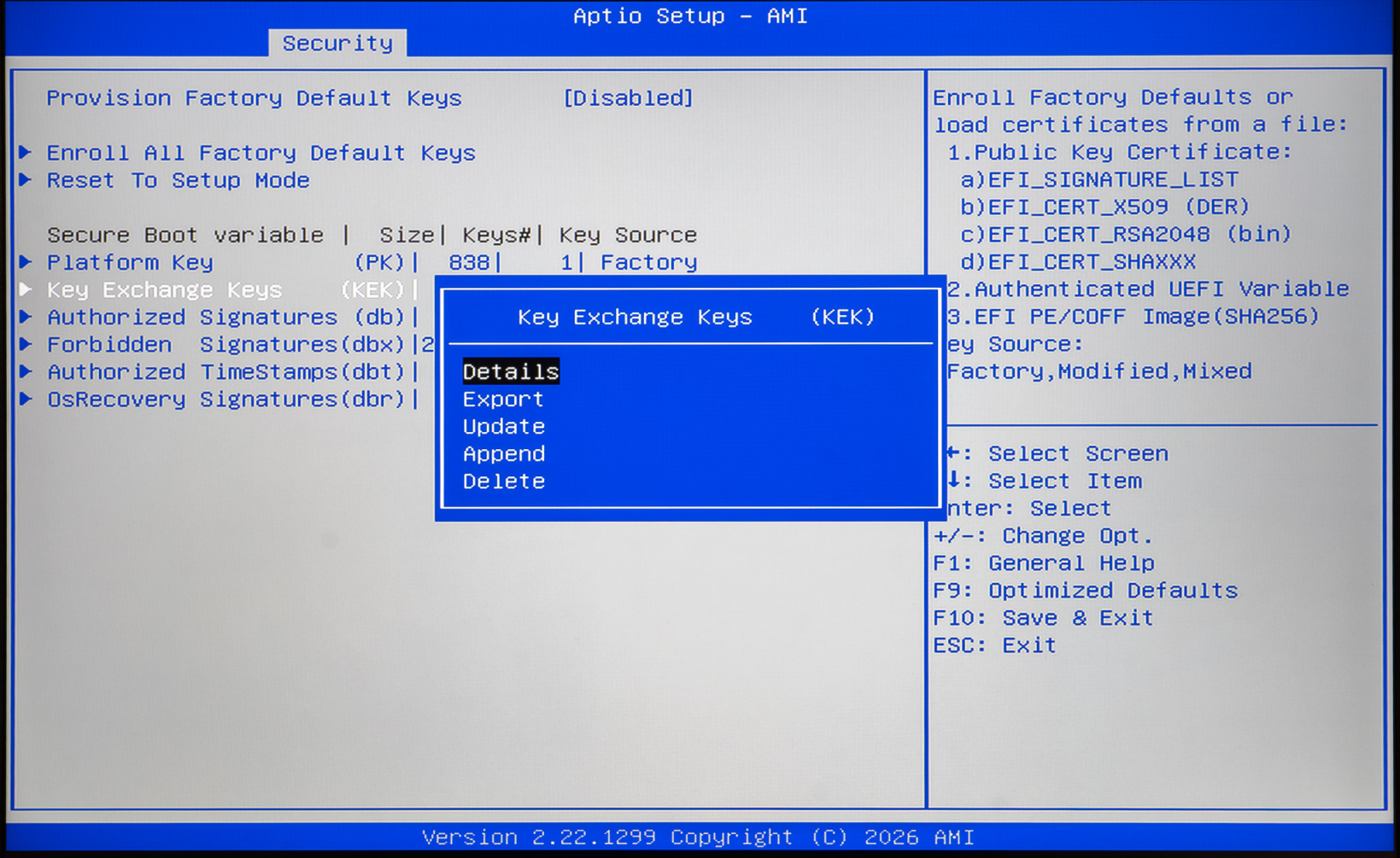

Aptio Setup – AMI
Security
System Mode
Deployed
Secure Boot
Not Active
Secure Boot
[Enabled]
Secure Boot Mode
[Standard]
Key Management
Secure Boot flow control.
Secure Boot is possible only
if system run in Deployed Mode.
→←: Select Screen
↑↓: Select Item
Enter: Select
+/-: Change Opt.
F1: General Help
F9: Optimized Defaults
F10: Save & Exit
ESC: Exit
Version 2.22.1299 Copyright (C) 2026 AMI

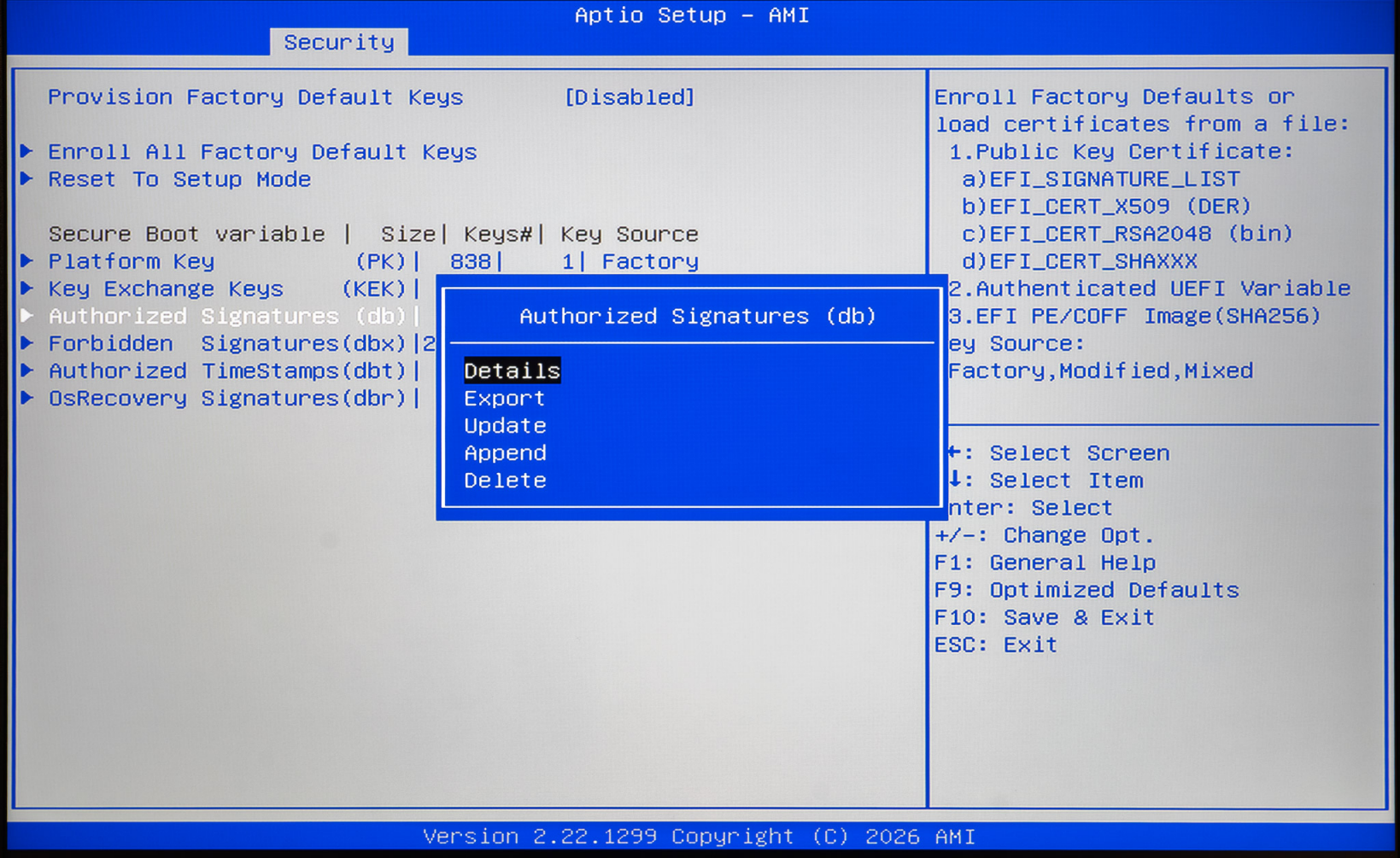

Aptio Setup – AMI
Security
Provision Factory Default Keys [Disabled]
▶ Enroll All Factory Default Keys
▶ Reset To Setup Mode
Secure Boot variable | Size| Keys#| Key Source
▶ Platform Key (PK)| 838| 1| Factory
▶ Key Exchange Keys (KEK)| 3066| 2| Factory
▶ Authorized Signatures (db)| 8499| 6| Factory
▶ Forbidden Signatures(dbx)|20820| 432| Mixed
▶ Authorized TimeStamps(dbt)| 1565| 1| Factory
▶ OsRecovery Signatures(dbr)| 0| 0| No Keys
Enroll Factory Defaults or load certificates from a file:
1.Public Key Certificate:
a)EFI_SIGNATURE_LIST
b)EFI_CERT_X509 (DER)
c)EFI_CERT_RSA2048 (bin)
d)EFI_CERT_SHAXXX
2.Authenticated UEFI Variable
3.EFI PE/COFF Image(SHA256)
Key Source:
Factory,Modified,Mixed
→←: Select Screen
↑↓: Select Item
Enter: Select
+/-: Change Opt.
F1: General Help
F9: Optimized Defaults
F10: Save & Exit
ESC: Exit
Version 2.22.1299 Copyright (C) 2026 AMI


Aptio Setup – AMI
Security
System Mode
Deployed
Secure Boot
Not Active
Secure Boot
[Enabled]
Secure Boot Mode
[Custom]
Key Management
Secure Boot mode options:
Standard or Custom.
In Custom mode, Secure Boot
Policy variables can be
configured by a physically
present user without full
authentication
→←: Select Screen
↑↓: Select Item
Enter: Select
+/-: Change Opt.
F1: General Help
F9: Optimized Defaults
F10: Save & Exit
ESC: Exit
Version 2.22.1299 Copyright (C) 2026 AMI


Aptio Setup – AMI
Security
Provision Factory Default Keys [Disabled]
Enroll All Factory Default Keys
Reset To Setup Mode
Secure Boot variable | Size| Keys#| Key Source
Platform Key (PK)| 838| 1| Factory
Key Exchange Keys (KEK)| 3066| 2| Factory
Authorized Signatures (db)| 8499| 6| Factory
Forbidden Signatures(dbx)|20820| 432| Mixed
Authorized TimeStamps(dbt)| 1565| 1| Factory
OsRecovery Signatures(dbr)| 0| 0| No Keys
Install factory default Secure Boot keys after the platform reset and while the System is in Setup mode
→←: Select Screen
↑↓: Select Item
Enter: Select
+/-: Change Opt.
F1: General Help
F9: Optimized Defaults
F10: Save & Exit
ESC: Exit
Version 2.22.1299 Copyright (C) 2026 AMI


Aptio Setup – AMI
Security
Provision Factory Default Keys [Disabled]
Enroll All Factory Default Keys
Reset To Setup Mode
Secure Boot variable | Size| Keys#| Key Source
Platform Key (PK)| 838| 1| Factory
Key Exchange Keys (KEK)|
Authorized Signatures (db)|
Forbidden Signatures(dbx)|2
Authorized TimeStamps(dbt)|
OsRecovery Signatures(dbr)|
Platform Key (PK)
Details
Export
Update
Delete
Enroll Factory Defaults or
load certificates from a file:
1.Public Key Certificate:
a)EFI_SIGNATURE_LIST
b)EFI_CERT_X509 (DER)
c)EFI_CERT_RSA2048 (bin)
d)EFI_CERT_SHAXXX
2.Authenticated UEFI Variable
3.EFI PE/COFF Image(SHA256)
ey Source:
Factory,Modified,Mixed
←: Select Screen
↓: Select Item
Enter: Select
+/-: Change Opt.
F1: General Help
F9: Optimized Defaults
F10: Save & Exit
ESC: Exit
Version 2.22.1299 Copyright (C) 2026 AMI


Aptio Setup – AMI
Security
Provision Factory Default Keys [Disabled]
Enroll All Factory Default Keys
Reset To Setup Mode
Secure Boot variable | Size| Keys#| Key Source
Platform Key (PK)| 838| 1| Factory
Key Exchange Keys (KEK)|
Authorized Signatures (db)|
Forbidden Signatures(dbx)|2
Authorized TimeStamps(dbt)|
OsRecovery Signatures(dbr)|
Key Exchange Keys (KEK)
Details
Export
Update
Append
Delete
Enroll Factory Defaults or
load certificates from a file:
1.Public Key Certificate:
a)EFI_SIGNATURE_LIST
b)EFI_CERT_X509 (DER)
c)EFI_CERT_RSA2048 (bin)
d)EFI_CERT_SHAXXX
2.Authenticated UEFI Variable
3.EFI PE/COFF Image(SHA256)
ey Source:
Factory,Modified,Mixed
←: Select Screen
↓: Select Item
nter: Select
+/-: Change Opt.
F1: General Help
F9: Optimized Defaults
F10: Save & Exit
ESC: Exit
Version 2.22.1299 Copyright (C) 2026 AMI


Aptio Setup – AMI
Security
Provision Factory Default Keys [Disabled]
Enroll All Factory Default Keys
Reset To Setup Mode
Secure Boot variable | Size| Keys#| Key Source
Platform Key (PK)| 838| 1| Factory
Key Exchange Keys (KEK)|
Authorized Signatures (db)|
Forbidden Signatures(dbx)|2
Authorized TimeStamps(dbt)|
OsRecovery Signatures(dbr)|
Authorized Signatures (db)
Details
Export
Update
Append
Delete
Enroll Factory Defaults or
load certificates from a file:
1.Public Key Certificate:
a)EFI_SIGNATURE_LIST
b)EFI_CERT_X509 (DER)
c)EFI_CERT_RSA2048 (bin)
d)EFI_CERT_SHAXXX
2.Authenticated UEFI Variable
3.EFI PE/COFF Image(SHA256)
ey Source:
Factory,Modified,Mixed
←: Select Screen
↓: Select Item
nter: Select
+/-: Change Opt.
F1: General Help
F9: Optimized Defaults
F10: Save & Exit
ESC: Exit
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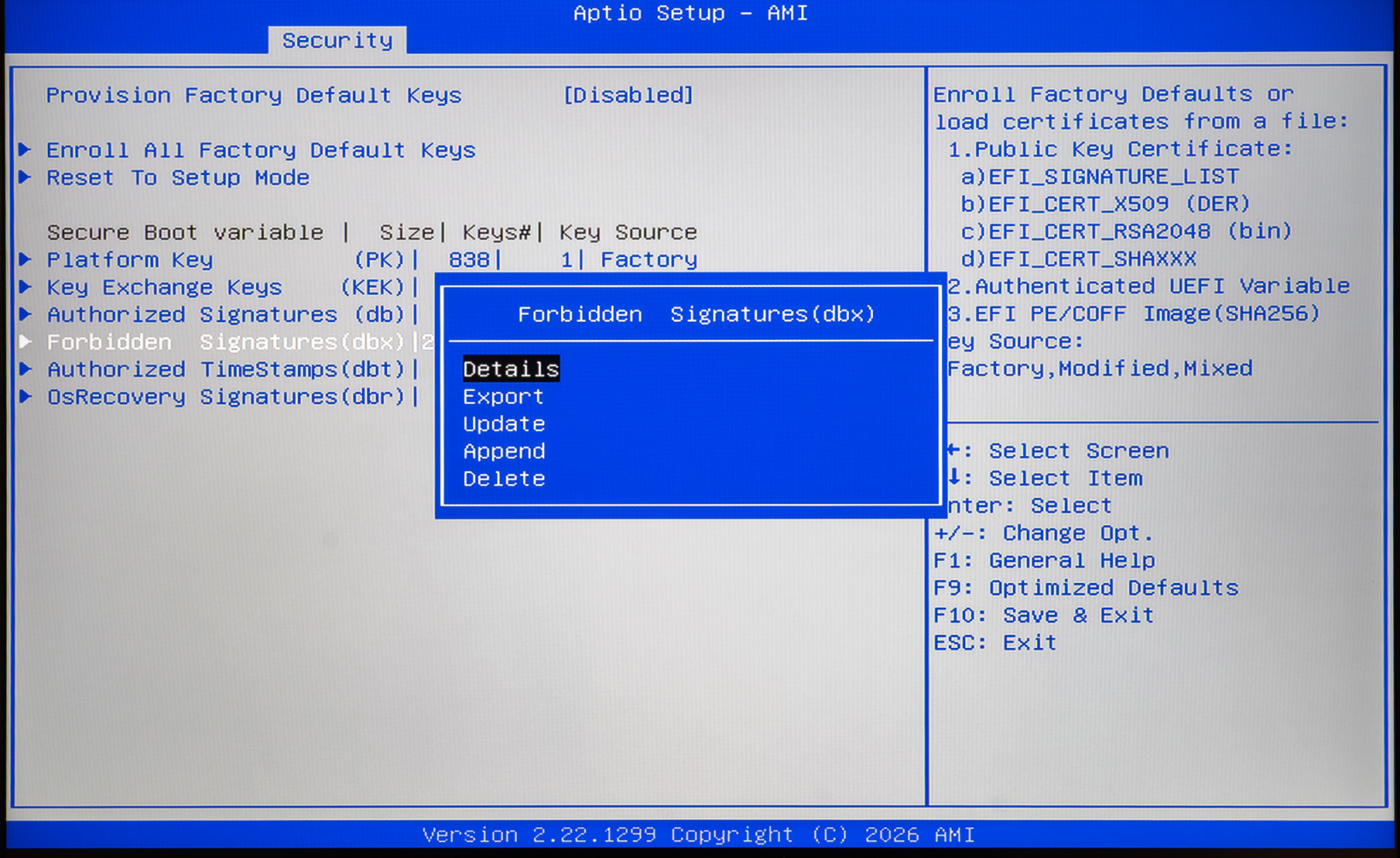
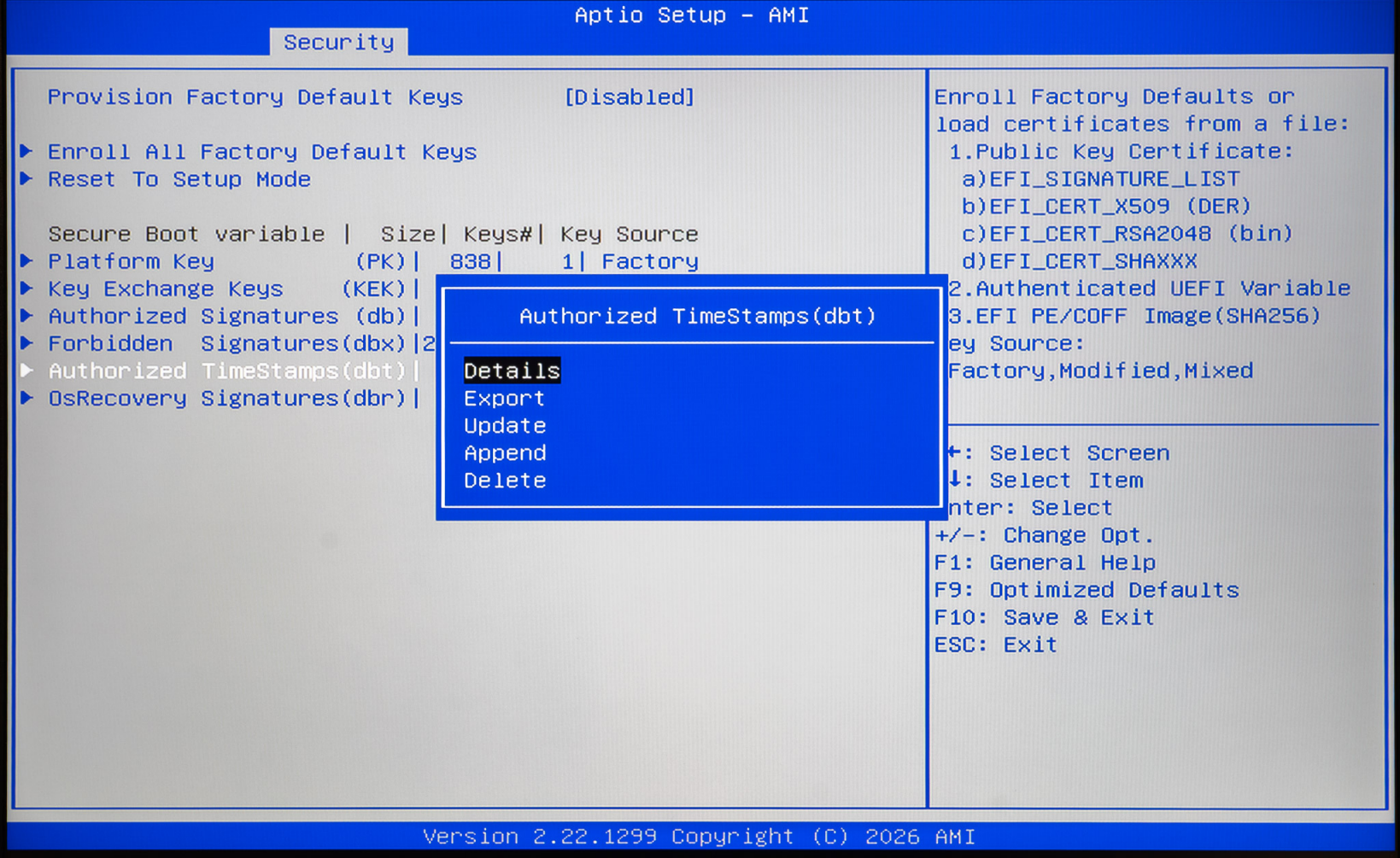
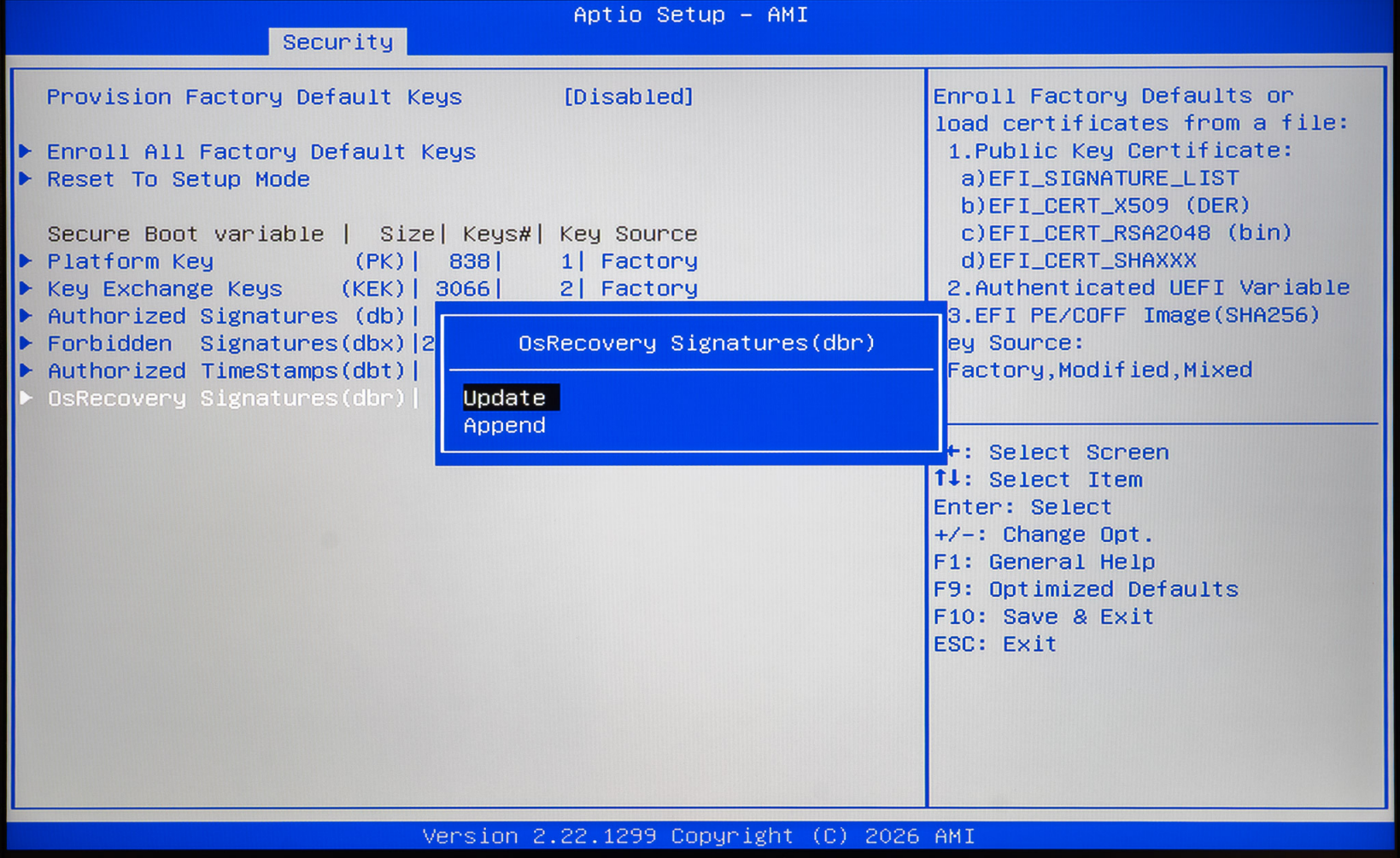
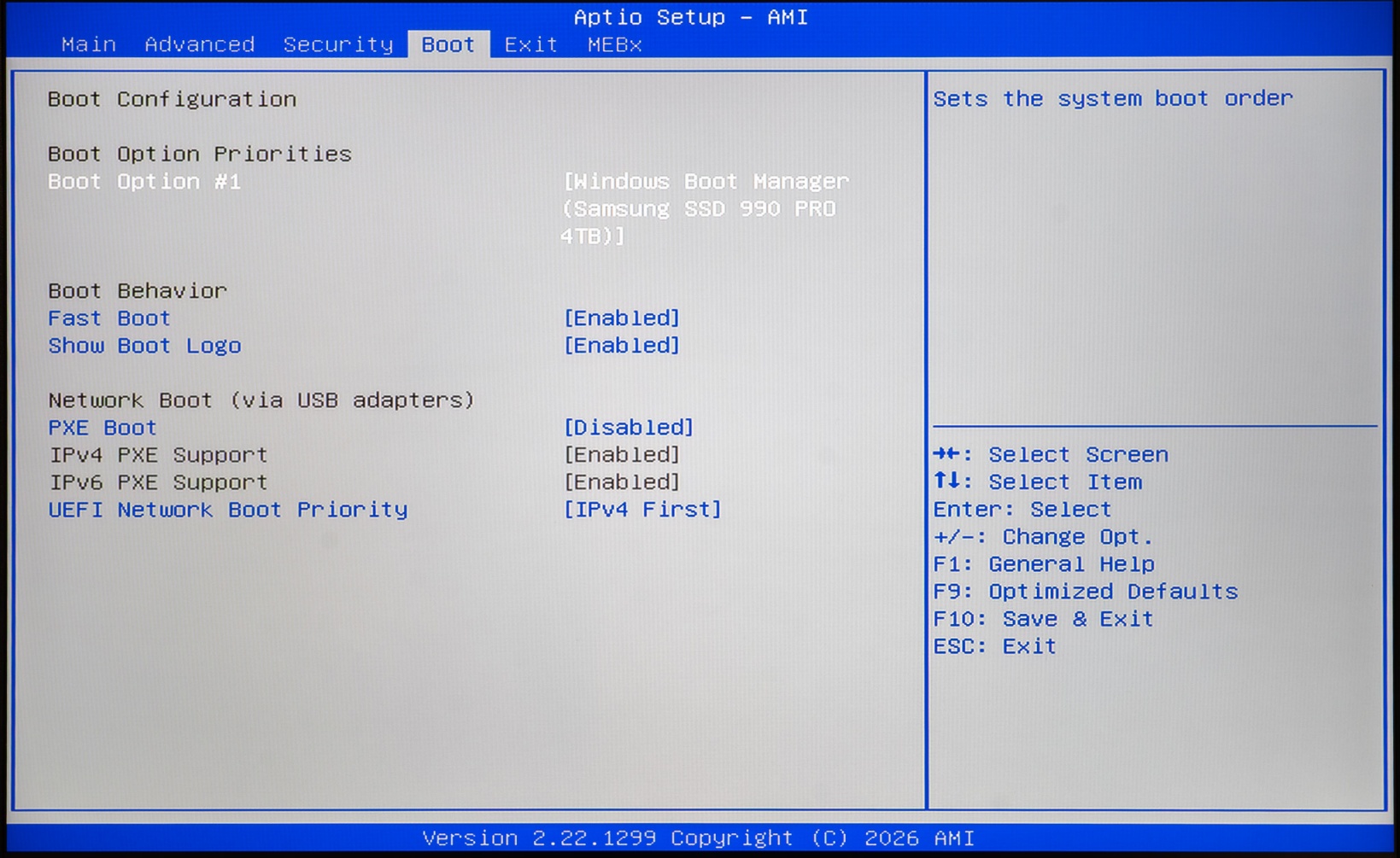
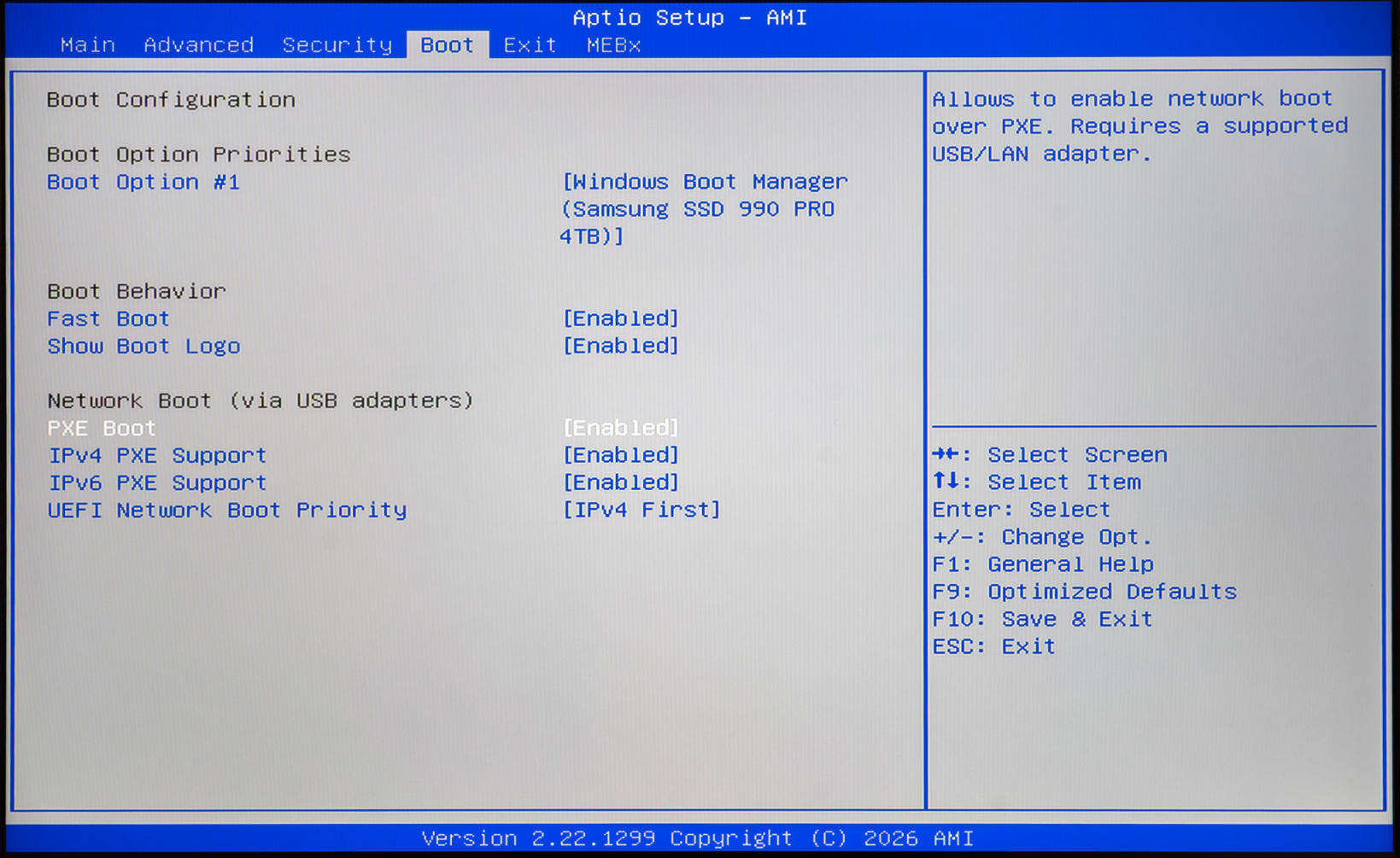
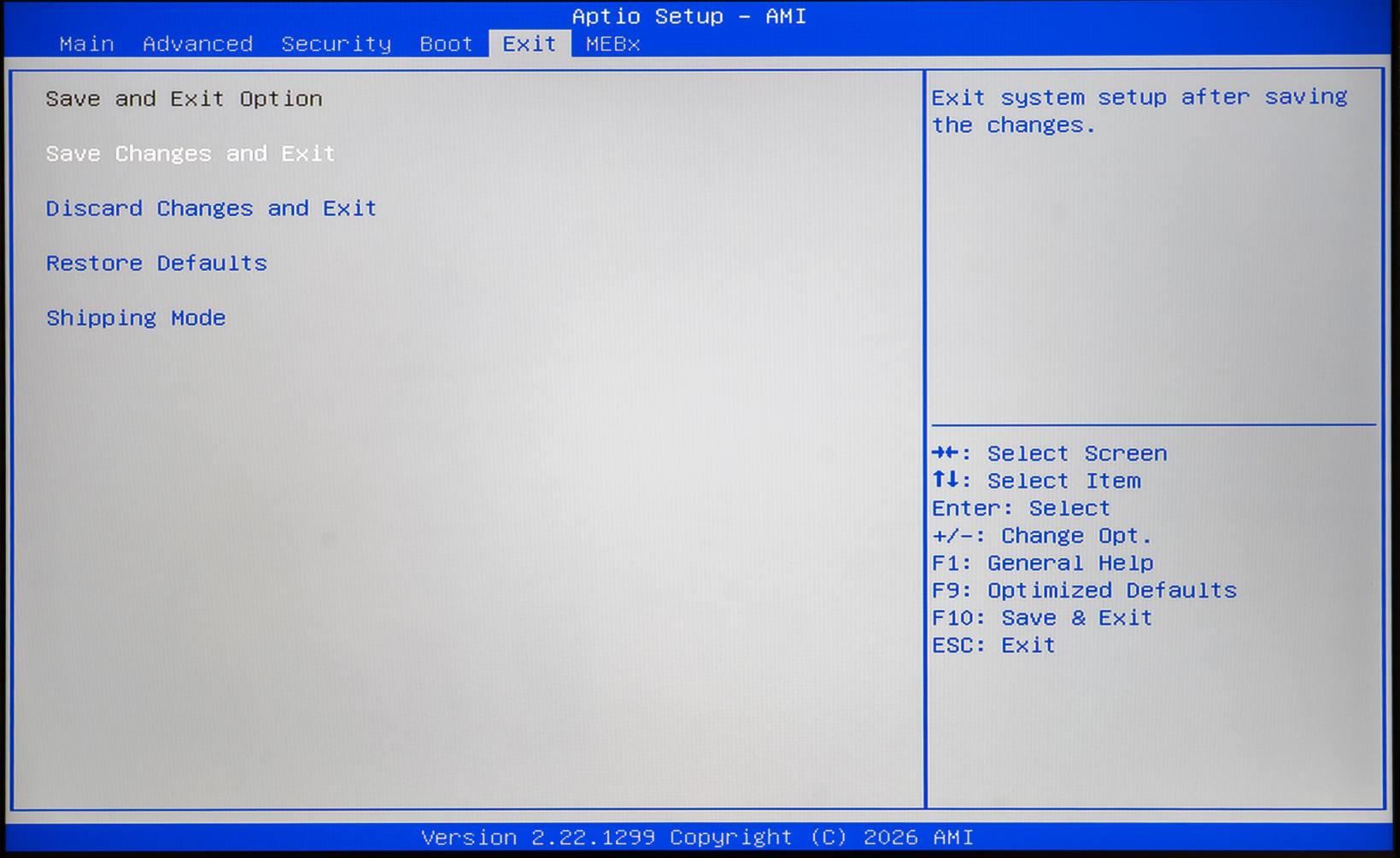

Aptio Setup – AMI
Security
Provision Factory Default Keys [Disabled]
Enroll All Factory Default Keys
Reset To Setup Mode
Secure Boot variable | Size| Keys#| Key Source
Platform Key (PK)| 838| 1| Factory
Key Exchange Keys (KEK)|
Authorized Signatures (db)|
Forbidden Signatures(dbx)|2
Authorized TimeStamps(dbt)|
OsRecovery Signatures(dbr)|
Forbidden Signatures(dbx)
Details
Export
Update
Append
Delete
Enroll Factory Defaults or
load certificates from a file:
1.Public Key Certificate:
a)EFI_SIGNATURE_LIST
b)EFI_CERT_X509 (DER)
c)EFI_CERT_RSA2048 (bin)
d)EFI_CERT_SHAXXX
2.Authenticated UEFI Variable
3.EFI PE/COFF Image(SHA256)
ey Source:
Factory,Modified,Mixed
+: Select Screen
↓: Select Item
nter: Select
+/-: Change Opt.
F1: General Help
F9: Optimized Defaults
F10: Save & Exit
ESC: Exit
Version 2.22.1299 Copyright (C) 2026 AMI


Aptio Setup - AMI
Security
Provision Factory Default Keys [Disabled]
Enroll All Factory Default Keys
Reset To Setup Mode
Secure Boot variable | Size| Keys#| Key Source
Platform Key (PK)| 838| 1| Factory
Key Exchange Keys (KEK)|
Authorized Signatures (db)|
Forbidden Signatures(dbx)|2
Authorized TimeStamps(dbt)|
OsRecovery Signatures(dbr)|
Authorized TimeStamps(dbt)
Details
Export
Update
Append
Delete
Enroll Factory Defaults or
load certificates from a file:
1.Public Key Certificate:
a)EFI_SIGNATURE_LIST
b)EFI_CERT_X509 (DER)
c)EFI_CERT_RSA2048 (bin)
d)EFI_CERT_SHAXXX
2.Authenticated UEFI Variable
3.EFI PE/COFF Image(SHA256)
ey Source:
Factory,Modified,Mixed
←: Select Screen
↓: Select Item
nter: Select
+/-: Change Opt.
F1: General Help
F9: Optimized Defaults
F10: Save & Exit
ESC: Exit
Version 2.22.1299 Copyright (C) 2026 AMI


Aptio Setup – AMI
Security
Provision Factory Default Keys [Disabled]
Enroll All Factory Default Keys
Reset To Setup Mode
Secure Boot variable | Size| Keys#| Key Source
Platform Key (PK)| 838| 1| Factory
Key Exchange Keys (KEK)| 3066| 2| Factory
Authorized Signatures (db)|
Forbidden Signatures(dbx)|2
Authorized TimeStamps(dbt)|
OsRecovery Signatures(dbr)|
OsRecovery Signatures(dbr)
Update
Append
Enroll Factory Defaults or
load certificates from a file:
1.Public Key Certificate:
a)EFI_SIGNATURE_LIST
b)EFI_CERT_X509 (DER)
c)EFI_CERT_RSA2048 (bin)
d)EFI_CERT_SHAXXX
2.Authenticated UEFI Variable
3.EFI PE/COFF Image(SHA256)
ey Source:
Factory,Modified,Mixed
→←: Select Screen
↑↓: Select Item
Enter: Select
+/-: Change Opt.
F1: General Help
F9: Optimized Defaults
F10: Save & Exit
ESC: Exit
Version 2.22.1299 Copyright (C) 2026 AMI


Aptio Setup – AMI
Main Advanced Security Boot Exit MEBx
Boot Configuration
Boot Option Priorities
Boot Option #1
[Windows Boot Manager (Samsung SSD 990 PRO 4TB)]
Boot Behavior
Fast Boot
[Enabled]
Show Boot Logo
[Enabled]
Network Boot (via USB adapters)
PXE Boot
[Disabled]
IPv4 PXE Support
[Enabled]
IPv6 PXE Support
[Enabled]
UEFI Network Boot Priority
[IPv4 First]
Sets the system boot order
→←: Select Screen
↑↓: Select Item
Enter: Select
+/-: Change Opt.
F1: General Help
F9: Optimized Defaults
F10: Save & Exit
ESC: Exit
Version 2.22.1299 Copyright (C) 2026 AMI


Aptio Setup – AMI
Main Advanced Security Boot Exit MEBx
Boot Configuration
Boot Option Priorities
Boot Option #1 [Windows Boot Manager (Samsung SSD 990 PRO 4TB)]
Boot Behavior
Fast Boot [Enabled]
Show Boot Logo [Enabled]
Network Boot (via USB adapters)
PXE Boot [Enabled]
IPv4 PXE Support [Enabled]
IPv6 PXE Support [Enabled]
UEFI Network Boot Priority [IPv4 First]
Allows to enable network boot over PXE. Requires a supported USB/LAN adapter.
→←: Select Screen
↑↓: Select Item
Enter: Select
+/-: Change Opt.
F1: General Help
F9: Optimized Defaults
F10: Save & Exit
ESC: Exit
Version 2.22.1299 Copyright (C) 2026 AMI


Aptio Setup – AMI
Main
Advanced
Security
Boot
Exit
MEBx
Save and Exit Option
Save Changes and Exit
Discard Changes and Exit
Restore Defaults
Shipping Mode
Exit system setup after saving the changes.
→←: Select Screen
↑↓: Select Item
Enter: Select
+/-: Change Opt.
F1: General Help
F9: Optimized Defaults
F10: Save & Exit
ESC: Exit
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