

Configure Secure Client GUI Language

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Introduction

This document describes how to change the language of Secure Endpoint GUI.

Prerequisites

Requirements

Cisco recommends that you have knowledge of these topics:

- Cisco Secure Endpoint
- Windows OS

Components Used

- Secure Endpoint 8.0.1
- Windows 10 21H2
- Windows 11 21H2

The information in this document was created from the devices in a specific lab environment. All of the devices used in this document started with a cleared (default) configuration. If your network is live, ensure that you understand the potential impact of any command.

Configure

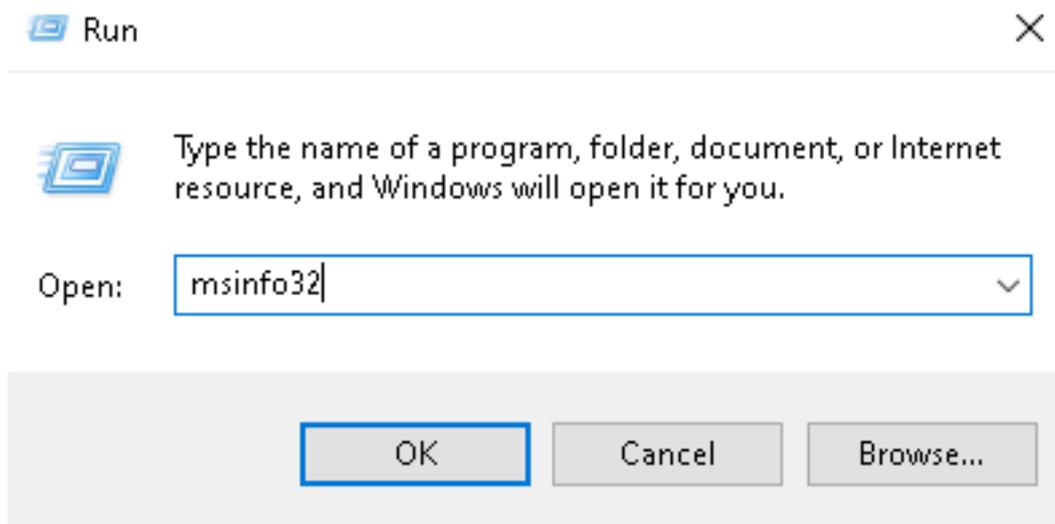
With the introduction of Secure Client (Secure Endpoint 8) there is the possibility to display GUI in one of the listed languages (the list is subject to change, please verify Release Notes for supported languages):

- Czech
- Dutch
- French

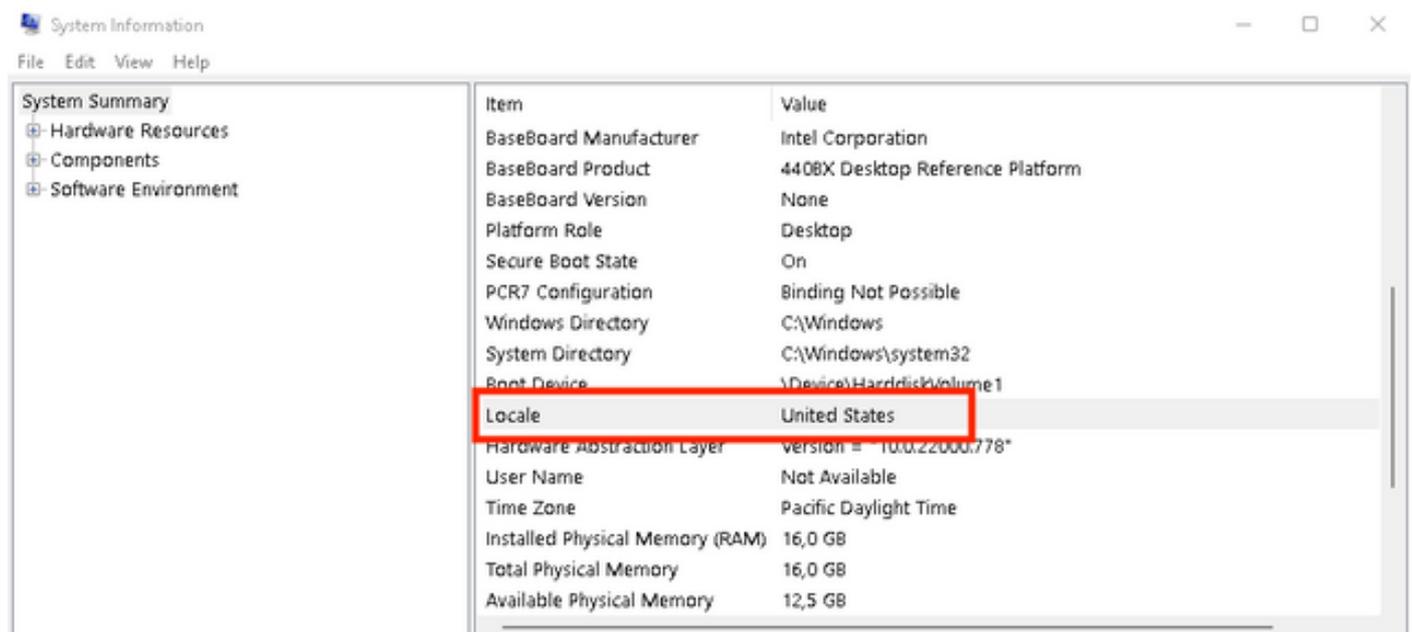
- German
- Hungarian
- Italian
- Japanese
- Korean
- Polish
- Portuguese
- Russian
- Simplified Chinese
- Spanish
- Traditional Chinese

Check current system locale

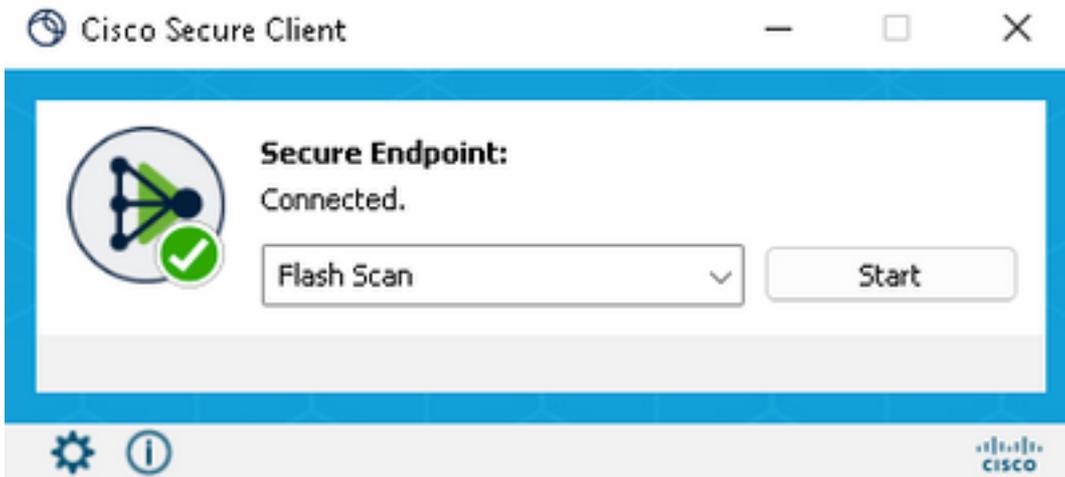
Check System Locale in Windows. Open Run application and execute **msinfo32** to open System Information:



Within System Information window, you can see System Locale under **System Summary > Locale**:



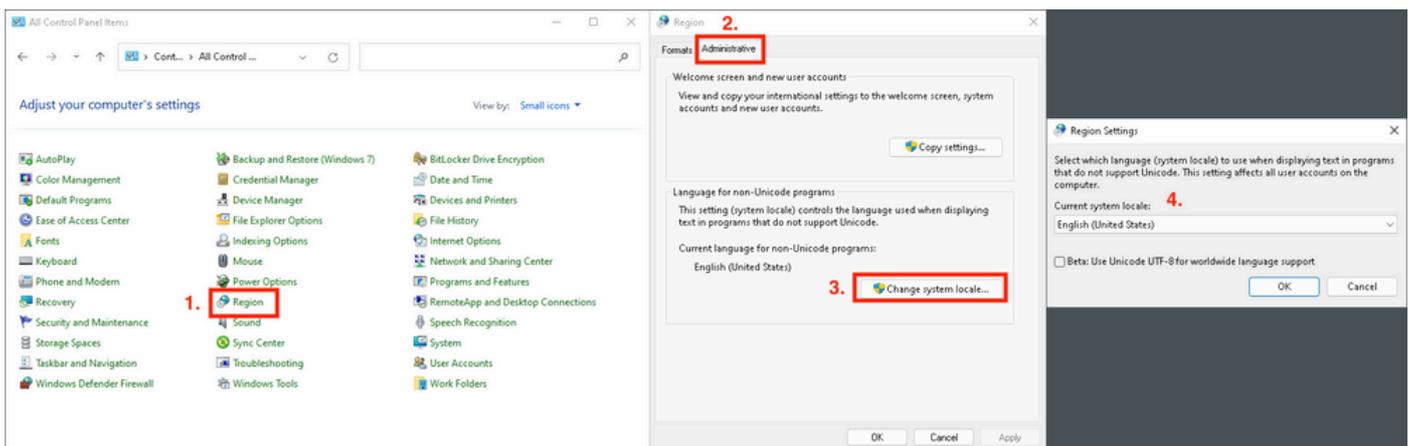
Secure Endpoint UI is displayed in English:



Configure system locale

To change Secure Endpoint language, we need to change System Locale. The same procedure applies to Windows 10 and Windows 11.

It can be done in **Control Panel > Region > Administrative > Change system locale**



Caution: Change of System Locale requires a reboot.

Verify the GUI language

This example shows what happens after the change of System Locale to German:

Region Settings

Select which language (system locale) to use when displaying text in programs that do not support Unicode. This setting affects all user accounts on the computer.

Current system locale:

German (Germany)

Beta: Use Unicode UTF-8 for worldwide language support

OK

Cancel

After the reboot we verify Locale in System Information:

System Information

File Edit View Help

System Summary	Item	Value
Hardware Resources	BaseBoard Product	4406X Desktop Reference Platform
Components	BaseBoard Version	None
Software Environment	Platform Role	Desktop
	Secure Boot State	On
	PCR7 Configuration	Binding Not Possible
	Windows Directory	C:\Windows
	System Directory	C:\Windows\system32
	Boot Device	\Device\HarddiskVolume1
	Locale	Germany
	Hardware Abstraction Layer	Version = "10.0.22000.778"
	User Name	Not Available
	Time Zone	Pacific Daylight Time
	Installed Physical Memory (RAM)	16,0 GB
	Total Physical Memory	16,0 GB
	Available Physical Memory	13,6 GB

We also check GUI of Secure Endpoint:

Cisco Secure Client

Secure Endpoint:
Verbunden.

Flash-Scan

Starten

Settings | Information | Cisco



Secure Client



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Installierte Module:

Name	Version
Cloud Management	1.0.1.400
Secure Client-UI	5.0.00604
Secure Endpoint	8.0.1.21164

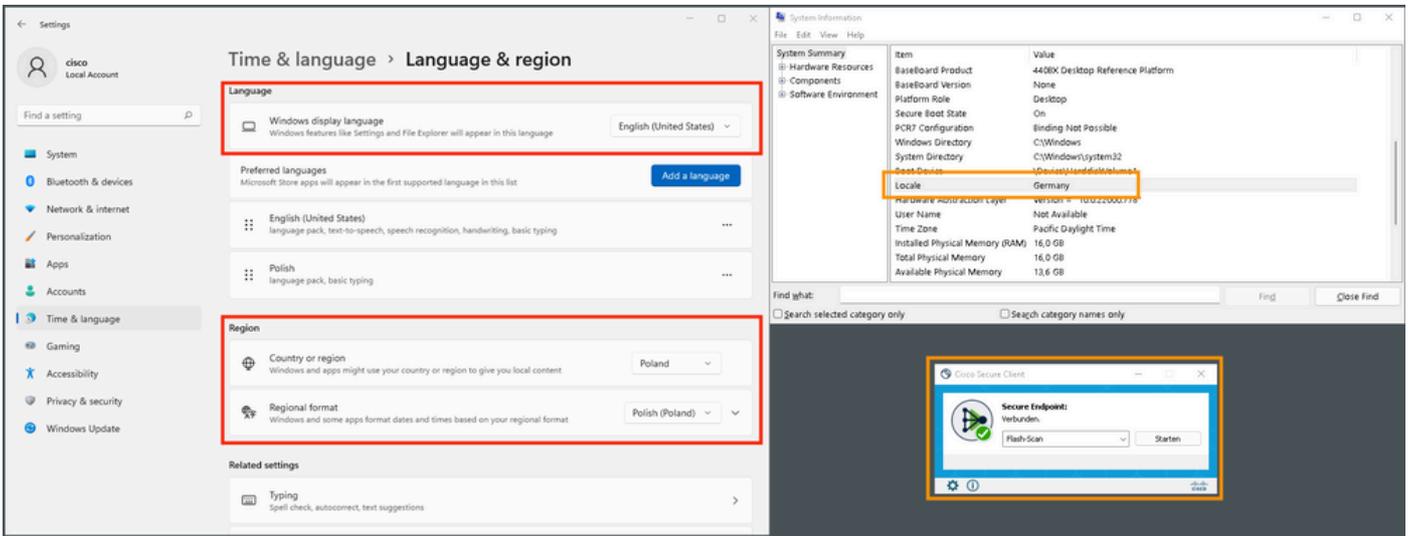
Schließen

As you can see now GUI is displayed in German.

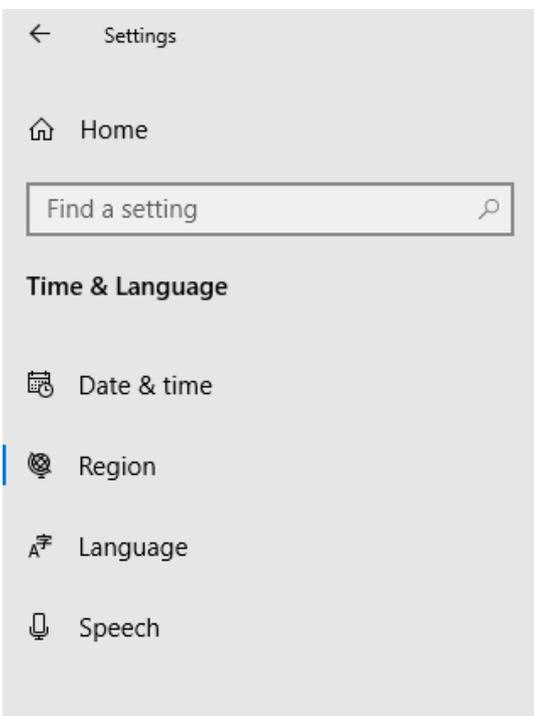
Troubleshoot

It is important to understand that Secure Endpoint UI language is set based on System Locale. The settings in Language or Region in new Windows Settings do not change the language of Secure Endpoint UI:

Windows 11:



Windows 10:



Region

Country or region

Poland

Windows and apps might use your country or region to give you local content.

Regional format

Current format: Polish (Poland)

Polish (Poland)

Windows formats dates and times based on your language and regional preferences.

