

Electronic Registration of Sales 2.0

Production environment

Access and operational information

Version: 1.1

Date of the last version: 10 July 2026

Document content

This document provides additional information of operational character to the information published in the document “Format and structure of registered sale information”. The document contains information necessary for the use of the production environment of EET 2.0, information about the certificates used and other important operational information.

DOCUMENT HISTORY

Overview of versions

Version	Date	Description
1.0	2 June 2026	First working version of the document for EET 2.0. Planned launch of the production environment for the public: by 1 January 2027.
1.1	10 July 2026	Amendment to Chapter 3.1 - removal of the certificate limit Amendment to Chapter 3.3 – change of issuing authority Amendment to Chapter 4.1 – addition of a maintenance window and modification of the minimum date and time for sales receipt

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1 INTRODUCTION

1.1 RELATION TO THE DOCUMENT “FORMAT AND STRUCTURE ...”

This document provides additional information of operational character to the information published in the document “Format and structure of registered sale information and description of the data interface for receipt of registered sale data messages”. Abbreviations and terminology defined in the document “Format and structure of registered sale information and description of the data interface for receipt of registered sale data messages” are used throughout this document. Additional abbreviations and terminology are defined in this chapter.

The document always relates to the current version of the document “Format and structure of registered sale information and description of the data interface for receipt of registered sale data messages”. At the moment of publication of this version the current version is 1 of the document “Format and structure of registered sale information and description of the data interface for receipt of registered sale data messages”.

The production environment is intended for the EET taxpayers and will be used for routine operations, i.e. receipt and acknowledgement of data messages containing information on registered sales.

Information about the non-production environment (playground), which will be used solely by software developers (developing software for cash registers), is available in a separate document.

1.2 ABBREVIATIONS

This chapter contains the definition of additional abbreviations used in this document.

Abbreviation	Definition
CA	Certificate authority

1.3 TERMINOLOGY

This chapter contains the definition of additional terminology used in this document.

Term	Definition
Taxpayer	Subject of law according to ZoET

2 PRODUCTION ENVIRONMENT ACCESS INFORMATION

2.1 URL AND DNS NAME

The production environment is accessible at the URL
<https://trzbyeet.gov.cz/eet/services/EETServiceSOAP/v4>

resp. at the URL corresponding to the current version of the data interface.

Production environment high availability mechanisms include DNS balancing. The DNS record returns several IP addresses depending on the current availability of parts of the system. Cash register implementations must use the DNS name and respect the TTL of the DNS records. Cash registers must resolve the DNS record with every new connection.

2.2 VERSION OF THE DATA INTERFACE IMPLEMENTED

The version of the data interface implemented at the moment of publication of this document is version 4.1.

The information about installation and time validity of new versions will always be published on <https://eet.gov.cz>.

2.3 PARALLEL OPERATION OF INTERFACE VERSIONS

Parallel operation of the current version and the previous version of the interface is supported in the production environment to support smooth migration of clients to the new major interface version. This applies to versions from 4.0 upwards.

3 PRODUCTION ENVIRONMENT CERTIFICATES

3.1 TAXPAYER'S CERTIFICATES – EET CA 2

Certificates of the production EET certification authority (CA EET) are used on the production environment. The CA EET service portal is available to taxpayers through the MOJE daňe portal (in the Daňová informační schránka plus application — DIS+).

Every taxpayer can request one or more cash-register certificates, according to the ZoET law. Decisions on the number of certificates and their assignment to cash registers are at the taxpayer's discretion.

3.1.1 Certification authority hierarchy

The certification authority has a two-level hierarchy:

- **Root CA (Root CA EET):** EETv2 NCA Root CA RSA MM/YYYY (RSA 4096, validity 10 years)
- **Issuer of cash-register certificates (SubCA):** EETv2 NCA SubCA RSA MM/YYYY (RSA 2048, validity 4 years)
- **Cash-register certificate:** RSA 2048, validity 366 days

3.1.2 Cash-register certificate profile

- **CN** = Taxpayer EIC
- **description (optional)** = note entered by the taxpayer, max. 64 characters
- **C** = CZ
- **KeyUsage (critical)** = digitalSignature, nonRepudiation
- **Policy (OID)** = 1.2.203.19122063.10.1.102.x.y (PROD)

3.1.3 CRL distribution points

CRL is available at the CRL distribution point:

- <https://caeet.gov.cz/crldp>

CRL issuance frequency: every 8 hours, plus immediately (within 1 minute) after any certificate revocation.

CRL validity: 24 hours (for the cash-register CA CRL); 365 days (for the Root CA CRL, issued every 180 days).

3.2 SSL CERTIFICATE

HTTPS connections to the production environment are secured with an SSL certificate from a trusted commercial certification authority.

Specific SSL certificate issuer: Digicert

Certificate type EV for the domain trzbyeet.gov.cz.

Use of the HTTPS protocol is mandatory, without client certificate authentication at the TLS layer. Supported TLS versions are TLS 1.2 and higher.

The specific SSL certificate of the production environment may change, but the security attributes will remain (trusted CA, EV type, production EET domain). To ensure the maximum level of registered sale data protection it is recommended to check these attributes of the SSL certificate when starting a new connection.

3.3 SIGNING CERTIFICATE

A system certificate is used for signing acknowledgement data messages from the certification authority:

C = CZ

2.5.4.97 = NTRCZ-26439395

O = První certifikační autorita, a.s.

CN = I.CA Public CA/RSA 06/2022

I. CA authority certificates are available here: <https://www.ica.cz/korenove-certifikaty>

- **CN: 100000002 a 100001063**

4 PRODUCTION ENVIRONMENT OPERATIONAL PARAMETERS

4.1 SERVICE TIME

Production environment service time is 24x7. The maintenance window is typically every Thursday between 20:00 and 06:00.

The total annual availability of the production environment is set to 99.99 % with a critical-fault resolution time of up to 4 hours.

Further information on service time will be available on the EET 2.0 information website <https://eet.gov.cz>.

High availability of the production environment is ensured by operation in two independent geographically separated SPCSS data centres in Active-Active mode with global load balancing and global DNS.

Minimum acceptable sale acceptance date and time on the production environment:
01.01.2027, 0:00 (before this date in transitional regime from 01.11.2026).

4.2 SUPPORT

Production environment operation support is provided through the e-mail address epodpora@fs.gov.cz, or the contact form at <https://eet.gov.cz>.