

# **Nelnet Payment Services**

## **Release Notes for September 2025**

## Implementation Summary

Nelnet Payment Services (NPS) will perform internal security maintenance and deploy the projects listed below to the Production environment on September 25, 2025:

- **Network Tokenization Fields Added to Merchant Reports** NPS is enhancing network tokenization functionality by adding the Token Last 4 and Token Type fields to the following reports in the Merchant Portal:
  - CC Detail v2 Report (also known as Credit Card Details by Merchant Report) This
    report can be accessed from the Reports tab.
  - CC Transactions (also known as Credit Card Transactions) This report can be accessed from the Merchants tab on the Merchant Details screen.

Examples of these reports are provided below, followed by field descriptions for the Token Last 4 and Token Type fields.

#### CC Detail v2 Report (Traditional View; divided into two parts)

ID R	ecord ID Merchar	t ID Custome	r Name	Entity ID	Gateway	Calen	dar Date	Bus	iness Date		Trans Type	Amount	Type	CryptCard	
1306444931	30644493 34458	Test_Mer	chant	34687	TransIT	2025-0	9-22 @ 12:54:07	.92 2025	-09-22 @ 12:54	:07.92	Auth	\$100.00	Visa	412345ixk	2mB0326
130644496 1	30644496 34458	Test_Mer	chant	34687	TransIT	2025-0	9-22 @ 12:57:11	.227 2025	-09-22 @ 12:57	:11.227	Auth	\$1.00	Visa	4123451x1	MN2g5611
1306444971	30644497 34458	Test_Mer	chant	34687	TransIT	2025-0	9-22 @ 12:57:38	.293 2025	-09-22 @ 12:57	:38.29	PreAuth	\$162.91	Visa	4123451x1	MN2g561
1306444971	30644503 34458	Test_Mer	chant	34687	TransIT	2025-0	9-22 @ 12:59:35	.007 2025	-09-22 @ 12:59	:35.007	PostAuth	\$162.91	Visa	4123451x1	MN2g5611
1205445041	2054450424450			24507	T					44 535				4400454.4	
150644504 1	30644504 34458	Test_Mer	chant	34687	TransIT	2025-0	9-22 @ 12:59:41	.533 2025	-09-22 @ 12:59	:41.53:	Cancel	\$162.91	Visa	4123451x	MN2g561
				1				'		:41.53:	Cancel	\$162.91			
Token Last 4	Token Type	Name	Respo	nse Messag			Settlement Date	Custom	ıID		1		Gatev	vay Trans Id	Details
Token Last 4		Name Cardholder	Respo	nse Messag				Custom			1			vay Trans Id 7265	
<b>Token Last 4</b> 3837 2932	Token Type NETWORK_TOKEN	Name Cardholder Cardholder	Respo Success Success	nse Messag s				Custom	ıID		1		Gatev 65917	vay Trans Id 7265 7435	<b>Details</b> Details
	Token Type  NETWORK_TOKEN  NETWORK_TOKEN	Name Cardholder Cardholder	Respo Success Success Success	nse Messag s s				Custom XZI2Y2Y0	ıID		1		Gatev 65917	vay Trans Id 7265 7435 7445	Details Details Details

#### CC Detail v2 Report (New Reporting View)



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#### **CC Transactions Report**

Merchant	Date	Transaction Type	Amount	CryptCard	Token Last 4	Token Type	Card Type	CardHolderName	CustomId	<b>Settlement Date</b>	Status
Test_Merchant	09/22/2025 12:59	Cancel	\$162.91	4123451xMN2g5611	5611	PAN	Visa	Cardholder	CRN1		Success
Test_Merchant	09/22/2025 12:59	PostAuth	\$162.91	4123451xMN2g5611	5611	PAN	Visa	Cardholder	CRN1		Success
Test_Merchant	09/22/2025 12:57	PreAuth	\$162.91	4123451xMN2g5611	2932	NETWORK_TOKEN	Visa	Cardholder	CRN1		Success
Test_Merchant	09/22/2025 12:57	Auth	\$1.00	4123451xMN2g5611	2932	NETWORK_TOKEN	Visa	Cardholder			Success
Test_Merchant	09/22/2025 12:54	Auth	\$100.00	412345ixk2mB0326	3837	NETWORK_TOKEN	Visa	Cardholder	XZIZYZYOEE+++wCSn5tPOCDJA6cdv35Lo7XCzOpXE+I	-	Success

Column Name	Description
Token Last 4	The last four digits of the token used in the payment transaction.
Token Type	Specifies the type of token used in the payment transaction sent to the processor.  Valid values:  • PAN: Primary Account Number  • NETWORK_TOKEN: Token issued by a card network  • APPLE_PAY: Token used in Apple Pay transactions

**Note**: These documentation updates will be published in the **Nelnet Payment Services Reports User Guide** at a later date.

### **Client Action and Recommended Testing**

Client action is not required for these enhancements. However, you should review this information to assess potential impacts on your business processes, policies, and systems that support these enhancements. Clients who choose to utilize these features are strongly encouraged to complete testing prior to implementing them in their production environment.

The NPS User Acceptance Test (UAT) environment is available for clients to test new functionality and for regression testing. NPS strongly recommends that you perform regression testing to ensure that your system continues to perform as expected.

For general assistance, contact NPS Client Services or call 1.866.431.4637.