Product concept

University transport payment concept

Product introduction

The Pars Hadish university transport payment concept provides a way to collect and track university shuttle fares by route and work shift.

Under this concept, each payment request is linked to its route and shift, and its result is displayed as approved, declined, or unresolved. This distinction helps drivers and support staff identify the payment status and review cases that require follow-up.

Product concept

University transport payment concept

Product introduction (continued)

For example, if no conclusive response is received during fare payment, the transaction remains unresolved, and the next request is blocked until its result is established. An uncertain payment result is therefore treated separately from a declined payment.

University transport payment concept

Product features and capabilities

Payment association with route and shift

Identify the route and shift associated with each request.

Fare payment request

Start the fare collection process during the active shift.

Payment status display

Distinguish approved, declined, and unresolved results.

Subsequent request control

Block a new request until the outcome of the unresolved payment has been established.

Unresolved payment tracking

Check the result through the connected inquiry service.

University transport payment concept

Users and applications

University transport managers

Oversee shuttle fare collection

Shuttle drivers

Start shifts and view payment request results

Support staff

Review and follow up on unresolved payments

Contact us

Amir Sodagaran Chief Executive Officer

Email info@pars-hadish.com

Telephone +98 917 716 0542

Website pars-hadish.com

University transport payment concept

Product images

Campus payment report preview

Original product interface



Original university pilot report in the application's own acceptance preview mode. Amounts and states come from its built-in test fixture. This is a backoffice view, not execution of a card payment.

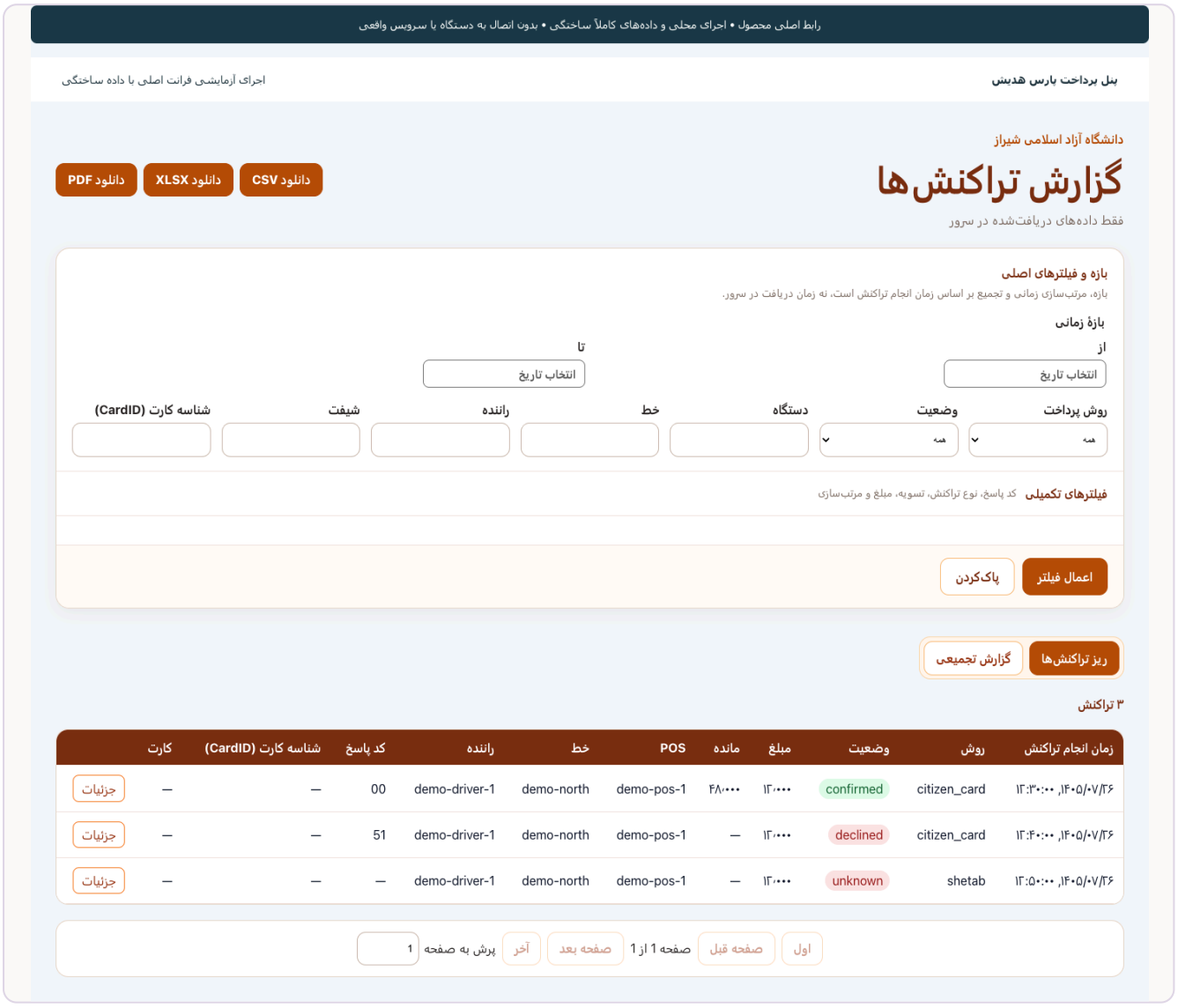
The data shown in this image is synthetic test data.

University transport payment concept

Product images

Synthetic transaction report

Original product interface



Original university backoffice transaction report with three fictional confirmed, declined and unknown results. Every API response is mocked locally. This is a backoffice view; no card payment or real inquiry was performed.

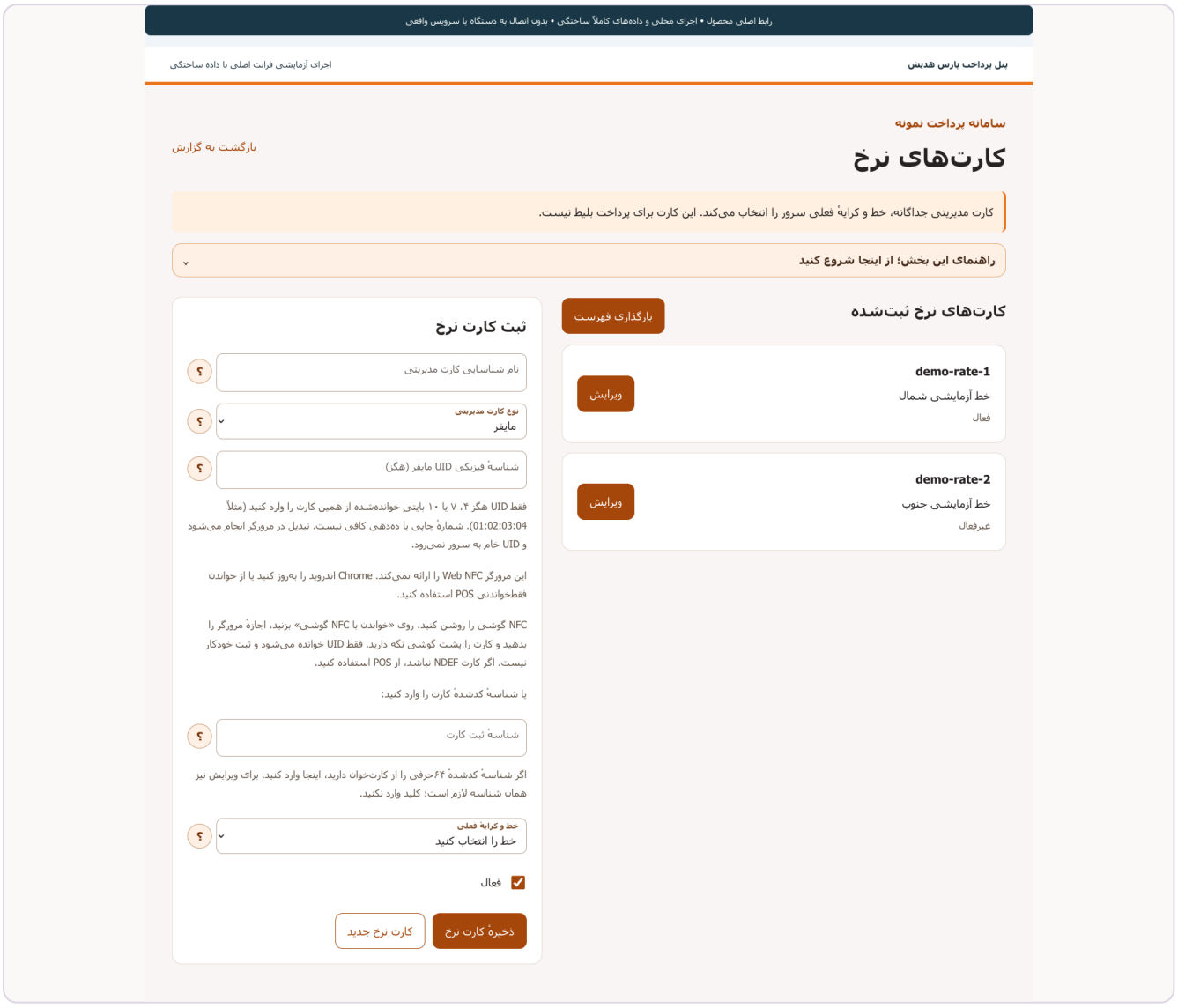
The data shown in this image is synthetic test data.

University transport payment concept

Product images

Backoffice rate card management

Original product interface



Original pilot backoffice rate card page with two fictional management cards. These select a line and fare; they are not ticket payment cards. The image shows backoffice administration only, with no card operation performed.

The data shown in this image is synthetic test data.