We are having a problem billing the locqum organization. Please update your payment method or call your payment provider for details on why the transaction failed.
You can always contact support with any questions.

Commit e956ba4

orf16 authored 2 weeks ago Verified

```
Merge pull request #1 from tactusoft/master
actualizacion rama
```

master (#1)

2 parents 5f7e86f + f791d7d commit e956ba4

20 files changed +1182 -576 lines changed

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20 files changed +1182 -576 lines changed

Search within code

.claude/settings.local.json

```
@@ -4,7 +4,8 @@
          "Bash(mvn compile:*)",
          "Bash(mvn test:*)",
          "Bash(xargs cat:*)",
-         "Bash(xargs ls:*)"
+         "Bash(xargs ls:*)",
+         "Bash(git checkout:*)"
        ]
      }
    }
```

backend/pom.xml

```
@@ -1,7 +1,7 @@
 <?xml version="1.0" encoding="UTF-8"?>
-<project xmlns="http://maven.apache.org/POM/4.0.0"
+<project xmlns="http://maven.apache.org/POM/5.1.0"
          xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
-         xsi:schemaLocation="http://maven.apache.org/POM/4.0.0
-         https://maven.apache.org/xsd/maven-4.0.0.xsd">
+         xsi:schemaLocation="http://maven.apache.org/POM/5.1.0
+         https://maven.apache.org/xsd/maven-5.1.0.xsd">
     <modelVersion>4.0.0</modelVersion>

     <parent>
```

…nd/domain/port/in/ComercialSystemUseCase.java

```
@@ -3,11 +3,13 @@
 import java.security.KeyManagementException;
 import java.security.KeyStoreException;
 import java.security.NoSuchAlgorithmException;
-import java.util.List;
-
+import
co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.dto.ActiveGiveawa
yRequest;
+import
co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.dto.ActiveGiveawa
yResponse;
```

```
 8   8     import co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.dto.AssignmentNumberRequest;
 9   9     import co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.dto.AssignmentNumberResponse;
10  10     import co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.dto.FindSeriesRequest;
     11  + import co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.dto.PlanPrizeRequest;
     12  + import co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.dto.PlanPrizeResponse;
11  13     import co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.dto.SeriesResponse;
12  14     import co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.dto.StatusPayCancelConfirmationRequest;
13  15     import co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.dto.StatusPayCancelConfirmationResponse;
        @@ -19,14 +21,22 @@
19  21      */
20  22     public interface ComercialSystemUseCase {
21  23
22      -     SeriesResponse findSeries(FindSeriesRequest request) throws KeyManagementException, NoSuchAlgorithmException, KeyStoreException;
23      -
24      -     AssignmentNumberResponse assignmentNumber(AssignmentNumberRequest request) throws KeyManagementException, NoSuchAlgorithmException, KeyStoreException;
     24  +     SeriesResponse findSeries(FindSeriesRequest request)
     25  +             throws KeyManagementException, NoSuchAlgorithmException, KeyStoreException;
25  26
26      -     StatusPayConfirmationResponse payConfirmation(StatusPayConfirmationRequest request) throws KeyManagementException, NoSuchAlgorithmException, KeyStoreException;
     27  +     AssignmentNumberResponse assignmentNumber(AssignmentNumberRequest request)
```

```
28  +            throws KeyManagementException, NoSuchAlgorithmException,
    KeyStoreException;
27  29
28      -    StatusPayCancelConfirmationResponse
    payCancelConfirmation(StatusPayCancelConfirmationRequest request) throws
    KeyManagementException, NoSuchAlgorithmException, KeyStoreException;
    30  +    StatusPayConfirmationResponse payConfirmation(StatusPayConfirmationRequest
    request)
    31  +            throws KeyManagementException, NoSuchAlgorithmException,
    KeyStoreException;
29  32
    33  +    StatusPayCancelConfirmationResponse
    payCancelConfirmation(StatusPayCancelConfirmationRequest request)
    34  +            throws KeyManagementException, NoSuchAlgorithmException,
    KeyStoreException;
30  35
    36  +    ActiveGiveawayResponse activeGiveaway(ActiveGiveawayRequest request)
    37  +            throws KeyManagementException, NoSuchAlgorithmException,
    KeyStoreException;
31  38
    39  +    PlanPrizeResponse planPrize(PlanPrizeRequest request)
    40  +            throws KeyManagementException, NoSuchAlgorithmException,
    KeyStoreException;
    41  +
32  42      }
```

…d/domain/port/out/ComercialSystemGateway.java

```
    @@ -3,9 +3,14 @@
3   3   import java.security.KeyManagementException;
4   4   import java.security.KeyStoreException;
5   5   import java.security.NoSuchAlgorithmException;
    6   +
    7   + import
    co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.dto.ActiveGiveawa
    yRequest;
    8   + import
    co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.dto.ActiveGiveawa
    yResponse;
6   9   import
    co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.dto.AssignmentNum
    berRequest;
```

```
7   10    import co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.dto.AssignmentNumberResponse;
8   11    import co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.dto.FindSeriesRequest;
    12  + import co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.dto.PlanPrizeRequest;
    13  + import co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.dto.PlanPrizeResponse;
9   14    import co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.dto.SeriesResponse;
10  15    import co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.dto.StatusPayCancelConfirmationRequest;
11  16    import co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.dto.StatusPayCancelConfirmationResponse;
        @@ -17,13 +22,21 @@
17  22     */
18  23    public interface ComercialSystemGateway {
19  24
20      -     SeriesResponse findSeries(FindSeriesRequest request) throws KeyManagementException, NoSuchAlgorithmException, KeyStoreException;
    25  +         SeriesResponse findSeries(FindSeriesRequest request)
    26  +                         throws KeyManagementException, NoSuchAlgorithmException, KeyStoreException;
    27  +
    28  +         AssignmentNumberResponse assignmentNumber(AssignmentNumberRequest request)
    29  +                         throws KeyManagementException, NoSuchAlgorithmException, KeyStoreException;
    30  +
    31  +         StatusPayConfirmationResponse payConfirmation(StatusPayConfirmationRequest request)
    32  +                         throws KeyManagementException, NoSuchAlgorithmException, KeyStoreException;
    33  +
    34  +         StatusPayCancelConfirmationResponse payCancelConfirmation(StatusPayCancelConfirmationRequest request)
```

```
     35  +                      throws KeyManagementException, NoSuchAlgorithmException,
           KeyStoreException;
     36  +
     37  +         ActiveGiveawayResponse activeGiveaway(ActiveGiveawayRequest request)
     38  +                      throws KeyManagementException, NoSuchAlgorithmException,
           KeyStoreException;
21   39
22       -     AssignmentNumberResponse assignmentNumber(AssignmentNumberRequest request)
           throws KeyManagementException, NoSuchAlgorithmException, KeyStoreException;
23       -
24       -     StatusPayConfirmationResponse payConfirmation(StatusPayConfirmationRequest
           request) throws KeyManagementException, NoSuchAlgorithmException,
           KeyStoreException;
25       -
26       -     StatusPayCancelConfirmationResponse
           payCancelConfirmation(StatusPayCancelConfirmationRequest request) throws
           KeyManagementException, NoSuchAlgorithmException, KeyStoreException;
27       -
28       -
     40  +         PlanPrizeResponse planPrize(PlanPrizeRequest request)
     41  +                      throws KeyManagementException, NoSuchAlgorithmException,
           KeyStoreException;
29   42      }
```

…d/domain/service/ComercialSystemServices.java

```
     ...     @@ -1,11 +1,14 @@
1    1       package co.gov.loteriabogota.loteriabackend.domain.service;
2    2
3        -   import co.gov.loteriabogota.loteriabackend.domain.exception.DomainException;
4    3       import co.gov.loteriabogota.loteriabackend.domain.port.in.ComercialSystemUseCase;
5    4       import co.gov.loteriabogota.loteriabackend.domain.port.out.ComercialSystemGateway;
     5   +   import
           co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.dto.ActiveGiveawa
           yRequest;
     6   +   import
           co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.dto.ActiveGiveawa
           yResponse;
6    7       import
           co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.dto.AssignmentNum
           berRequest;
```

```
7   8     import co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.dto.AssignmentNumberResponse;
8   9     import co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.dto.FindSeriesRequest;
    10  + import co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.dto.PlanPrizeRequest;
    11  + import co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.dto.PlanPrizeResponse;
9   12    import co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.dto.SeriesResponse;
10  13    import co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.dto.StatusPayCancelConfirmationRequest;
11  14    import co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.dto.StatusPayCancelConfirmationResponse;
        @@ -19,7 +22,6 @@
19  22    import java.security.KeyStoreException;
20  23    import java.security.NoSuchAlgorithmException;
21  24
22      - 
23  25    /**
24  26     * @author JuanCif
25  27     */
        @@ -36,38 +38,54 @@ public ComercialSystemServices(ComercialSystemGateway comercialSystemGateway) {
36  38        @Transactional
37  39        public SeriesResponse findSeries(FindSeriesRequest request)
38  40                throws KeyManagementException, NoSuchAlgorithmException, KeyStoreException {
39      -         SeriesResponse series;
40      -             series = comercialSystemGateway.findSeries(request);
    41  +         SeriesResponse series;
    42  +         series = comercialSystemGateway.findSeries(request);
41  43            return series;
42  44        }
43  45
```

```
44  46          @Override
45  47          @Transactional
46  48          public AssignmentNumberResponse assignmentNumber(AssignmentNumberRequest
                request)
47  49                  throws KeyManagementException, NoSuchAlgorithmException,
                KeyStoreException {
48      -           AssignmentNumberResponse assignmentNumberResponse;
49      -               assignmentNumberResponse =
                comercialSystemGateway.assignmentNumber(request);
    50  +           AssignmentNumberResponse assignmentNumberResponse;
    51  +           assignmentNumberResponse =
                comercialSystemGateway.assignmentNumber(request);
50  52              return assignmentNumberResponse;
51  53          }
52  54
53  55          @Override
54  56          @Transactional
55  57          public StatusPayConfirmationResponse
                payConfirmation(StatusPayConfirmationRequest request)
56  58                  throws KeyManagementException, NoSuchAlgorithmException,
                KeyStoreException {
57      -           StatusPayConfirmationResponse statusConfirmationResponse;
58      -               statusConfirmationResponse =
                comercialSystemGateway.payConfirmation(request);
    59  +           StatusPayConfirmationResponse statusConfirmationResponse;
    60  +           statusConfirmationResponse =
                comercialSystemGateway.payConfirmation(request);
59  61              return statusConfirmationResponse;
60  62          }
61  63
62  64          @Override
63  65          @Transactional
64      -       public StatusPayCancelConfirmationResponse
                payCancelConfirmation(StatusPayCancelConfirmationRequest request) throws
                KeyManagementException, NoSuchAlgorithmException, KeyStoreException {
65      -           StatusPayCancelConfirmationResponse statusConfirmationResponse;
66      -               statusConfirmationResponse =
                comercialSystemGateway.payCancelConfirmation(request);
    66  +       public StatusPayCancelConfirmationResponse
                payCancelConfirmation(StatusPayCancelConfirmationRequest request)
    67  +               throws KeyManagementException, NoSuchAlgorithmException,
                KeyStoreException {
```

```
68  +         StatusPayCancelConfirmationResponse statusConfirmationResponse;
69  +         statusConfirmationResponse =
      comercialSystemGateway.payCancelConfirmation(request);
67  70            return statusConfirmationResponse;
68  71        }
69  72
    73  +     @Override
    74  +     @Transactional
    75  +     public ActiveGiveawayResponse activeGiveaway(ActiveGiveawayRequest request)
    76  +             throws KeyManagementException, NoSuchAlgorithmException,
      KeyStoreException {
    77  +         ActiveGiveawayResponse activeGiveawayResponse;
    78  +         activeGiveawayResponse = comercialSystemGateway.activeGiveaway(request);
    79  +         return activeGiveawayResponse;
    80  +     }
70  81
71      -
    82  +     @Override
    83  +     @Transactional
    84  +     public PlanPrizeResponse planPrize(PlanPrizeRequest request)
    85  +             throws KeyManagementException, NoSuchAlgorithmException,
      KeyStoreException {
    86  +         PlanPrizeResponse planPrizeResponse;
    87  +         planPrizeResponse = comercialSystemGateway.planPrize(request);
    88  +         return planPrizeResponse;
    89  +     }
72  90
73  91    }
```

…riabackend/domain/service/PaymentService.java

```
      @@ -21,7 +21,6 @@
21  21    import java.math.BigDecimal;
22  22    import java.util.ArrayList;
23  23    import java.util.List;
24      - import java.util.UUID;
25  24
26  25    @Service
27  26    public class PaymentService implements PaymentUseCase {
      @@ -33,10 +32,10 @@ public class PaymentService implements PaymentUseCase {
33  32        private final PaymentGateway paymentGateway;
34  33
```

```
35  34      public PaymentService(PaymentOrderRepository paymentOrderRepository,
36      -                          TicketRepository ticketRepository,
37      -                          UserRepository userRepository,
38      -                          LotteryUseCase lotteryUseCase,
39      -                          PaymentGateway paymentGateway) {
        35  +              TicketRepository ticketRepository,
        36  +              UserRepository userRepository,
        37  +              LotteryUseCase lotteryUseCase,
        38  +              PaymentGateway paymentGateway) {
40      39              this.paymentOrderRepository = paymentOrderRepository;
41      40              this.ticketRepository = ticketRepository;
42      41              this.userRepository = userRepository;
        @@ -47,7 +46,7 @@ public PaymentService(PaymentOrderRepository
        paymentOrderRepository,
47      46          @Override
48      47          @Transactional
49      48          public PaymentOrder createPayment(Email email, PhoneNumber phoneNumber,
        List<TicketUseCase.TicketItem> items,
50      -                                         String returnUrl, String ipAddress, String
        userAgent) {
        49  +              String returnUrl, String ipAddress, String userAgent) {
51      50              if (items == null || items.isEmpty()) {
52      51                  throw new DomainException("Debe seleccionar al menos un billete");
53      52              }
        @@ -102,7 +101,8 @@ public PaymentOrder createPayment(Email email, PhoneNumber
        phoneNumber, List<Tic
102     101             String description = "Loteria de Bogota - " + items.size() + "
        billete(s)";
103     102             String fullReturnUrl = returnUrl + "?reference=" + reference;
104     103
105     -               // PlaceToPay requires an email; for phone-only purchases use the
        synthetic email
        104 +           // PlaceToPay requires an email; for phone-only purchases use the
        synthetic
        105 +           // email
106     106             String gatewayEmail = email != null ? email.value() :
        user.getEmail().value();
107     107
108     108             PaymentGateway.SessionResult session = paymentGateway.createSession(
```

…ller/ConnectionComercialSystemController.java

```
@@ -1,9 +1,13 @@
1  1  package co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.controller;
2  2
3  3  import co.gov.loteriabogota.loteriabackend.domain.port.in.ComercialSystemUseCase;
   4  + import co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.dto.ActiveGiveawayRequest;
   5  + import co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.dto.ActiveGiveawayResponse;
4  6  import co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.dto.AssignmentNumberRequest;
5  7  import co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.dto.AssignmentNumberResponse;
6  8  import co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.dto.FindSeriesRequest;
   9  + import co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.dto.PlanPrizeRequest;
   10 + import co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.dto.PlanPrizeResponse;
7  11 import co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.dto.SeriesResponse;
8  12 import co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.dto.StatusPayConfirmationResponse;
9  13 import co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.dto.StatusPayCancelConfirmationRequest;
   @@ -31,14 +35,14 @@ public ConnectionComercialSystemController(ComercialSystemUseCase comercialSyste
31 35         this.comercialSystemUseCase = comercialSystemUseCase;
32 36     }
```

```
33  37
34      -     @GetMapping("/series")
        38  +     @PostMapping("/series")
35      39        public ResponseEntity<SeriesResponse> getAvailableSeries(@Valid @RequestBody
              FindSeriesRequest request) throws KeyManagementException, NoSuchAlgorithmException,
              KeyStoreException {
36      40            SeriesResponse availableSeries =
              comercialSystemUseCase.findSeries(request);
37      41            return ResponseEntity.ok(availableSeries);
38      42
39      43        }
40      44
41      -     @GetMapping("/assignment")
        45  +     @PostMapping("/assignment")
42      46        public ResponseEntity<AssignmentNumberResponse> getAssignmentNumero(@Valid
              @RequestBody AssignmentNumberRequest request) throws KeyManagementException,
              NoSuchAlgorithmException, KeyStoreException {
43      47            AssignmentNumberResponse numberAssignment =
              comercialSystemUseCase.assignmentNumber(request);
44      48            return ResponseEntity.ok(numberAssignment);
          @@ -59,6 +63,19 @@ public ResponseEntity<StatusPayCancelConfirmationResponse>
          payCancel(@Valid @Req
59      63            return ResponseEntity.ok(statusConfirmationResponse);
60      64
61      65        }
62      -
63      - }
64      66
        67  +     @PostMapping("/activeGiveaway")
        68  +     public ResponseEntity<ActiveGiveawayResponse> activeGiveaway(@Valid
              @RequestBody ActiveGiveawayRequest request) throws KeyManagementException,
              NoSuchAlgorithmException, KeyStoreException {
        69  +         ActiveGiveawayResponse activeGiveawayResponse =
              comercialSystemUseCase.activeGiveaway(request);
        70  +         return ResponseEntity.ok(activeGiveawayResponse);
        71  +
        72  +     }
        73  +
        74  +     @PostMapping("/planPrize")
        75  +     public ResponseEntity<PlanPrizeResponse> planPrize(@Valid @RequestBody
              PlanPrizeRequest request) throws KeyManagementException, NoSuchAlgorithmException,
              KeyStoreException {
```

```
76  +         PlanPrizeResponse planPrizeResponse =
    comercialSystemUseCase.planPrize(request);
77  +         return ResponseEntity.ok(planPrizeResponse);
78  +
79  +     }
80  +
81  + }
```

⊖

…adapter/in/web/dto/ActiveGiveawayRequest.java

```
    @@ -0,0 +1,12 @@
1   + package co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.dto;
2   +
3   + import jakarta.validation.constraints.NotBlank;
4   + import jakarta.validation.constraints.Size;
5   +
6   + /**
7   +  * @author JuanCif
8   +  */
9   + public record ActiveGiveawayRequest(
10  +         @NotBlank @Size(max = 150) String distribuidor,
11  +         @NotBlank String token
12  + ) {}
```

…dapter/in/web/dto/ActiveGiveawayResponse.java

```
    @@ -0,0 +1,17 @@
1   + package co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.dto;
2   +
3   + import java.util.List;
4   +
5   + import jakarta.validation.constraints.NotBlank;
6   +
7   +
8   + /**
9   +  * @author JuanCif
10  +  */
11  + public record ActiveGiveawayResponse(
12  +         @NotBlank String estado,
13  +         @NotBlank String codigo,
14  +         @NotBlank String codigoAuditoria,
```

```
15  +         @NotBlank String mensaje,
16  +         List<DataActiveGiveawayResponse> data
17  + ) {}
```

…er/in/web/dto/DataActiveGiveawayResponse.java

```
•••   @@ -0,0 +1,12 @@
1   + package co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.dto;
2   +
3   + /**
4   +  * @author JuanCif
5   +  */
6   + public record DataActiveGiveawayResponse(
7   +         String fecha,
8   +         String fechaDisponibilidad,
9   +         String horaCierre,
10  +         String nombre,
11  +         String numero
12  + ) {}
```

…adapter/in/web/dto/DataPlanPrizeResponse.java

```
•••   @@ -0,0 +1,13 @@
1   + package co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.dto;
2   +
3   + /**
4   +  * @author JuanCif
5   +  */
6   + public record DataPlanPrizeResponse(
7   +         String codigoPlan,
8   +         String codigoPremio,
9   +         String nombre,
10  +         String retefuente,
11  +         String valorBruto,
12  +         String valorNeto
13  + ) {}
```

…ture/adapter/in/web/dto/PlanPrizeRequest.java

```
•••   @@ -0,0 +1,13 @@
1   + package co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.dto;
2   +
3   + import jakarta.validation.constraints.NotBlank;
```

```
4   + import jakarta.validation.constraints.Size;
5   +
6   + /**
7   +  * @author JuanCif
8   +  */
9   + public record PlanPrizeRequest(
10  +         @NotBlank String sorteo,
11  +         @NotBlank @Size(max = 150) String distribuidor,
12  +         @NotBlank String token
13  + ) {}
```

…ure/adapter/in/web/dto/PlanPrizeResponse.java

```
•••   @@ -0,0 +1,17 @@
1   + package co.gov.loteriabogota.loteriabackend.infrastructure.adapter.in.web.dto;
2   +
3   + import java.util.List;
4   +
5   + import jakarta.validation.constraints.NotBlank;
6   +
7   +
8   + /**
9   +  * @author JuanCif
10  +  */
11  + public record PlanPrizeResponse(
12  +         @NotBlank String estado,
13  +         @NotBlank String codigo,
14  +         @NotBlank String codigoAuditoria,
15  +         @NotBlank String mensaje,
16  +         List<DataPlanPrizeResponse> data
17  + ) {}
```

…t/comercialSystem/ComercialSystemAdapter.java

Load Diff

Large diffs are not rendered by default.

…adapter/out/placetopay/PlaceToPayAdapter.java

```
@@ -21,15 +21,13 @@ public class PlaceToPayAdapter implements PaymentGateway {
21 21
22 22         private final String login;
23 23         private final String secretKey;
24    -      private final String baseUrl;
25 24         private final RestClient restClient;
26 25
27 26         public PlaceToPayAdapter(@Value("${app.placetopay.login}") String login,
28 27                                  @Value("${app.placetopay.secret-key}") String secretKey,
29 28                                  @Value("${app.placetopay.base-url}") String baseUrl) {
30 29             this.login = login;
31 30             this.secretKey = secretKey;
32    -          this.baseUrl = baseUrl;
33 31             this.restClient = RestClient.builder().baseUrl(baseUrl).build();
34 32         }
35 33
```

…on/V8__add_draw_number_and_extraordinario.sql

```
@@ -11,7 +11,7 @@ UPDATE lotteries SET draw_date = '2026-02-19 21:00:00' WHERE id = 'a1b2c3d4-e5f6
11 11 INSERT INTO lotteries (id, name, description, image_url, price_per_fraction, total_fractions, draw_date, active, draw_number) VALUES
12 12 ('b2c3d4e5-f6a7-8901-bcde-f12345678901', 'Lotería de Bogotá Extraordinario',
13 13  'Sorteo extraordinario de la Lotería de Bogotá con premios especiales. No te pierdas esta oportunidad unica de ganar.',
14    -  '/images/loteria-bogota-extra.png', 7500, 4, '2026-03-12 21:00:00', true, 2835);
   14 +  '/images/loteria-bogota-extra.png', 7500, 4, '2026-03-12 21:00:00', true, 2820);
15 15
16 16 -- Seed available series for Extraordinario
17 17 INSERT INTO lottery_series (id, lottery_id, series_number) VALUES
@@ -22,4 +22,4 @@ INSERT INTO lottery_series (id, lottery_id, series_number) VALUES
22 22 ('22222222-2222-2222-2222-222222222205', 'b2c3d4e5-f6a7-8901-bcde-f12345678901', '104'),
23 23 ('22222222-2222-2222-2222-222222222206', 'b2c3d4e5-f6a7-8901-bcde-f12345678901', '150'),
24 24 ('22222222-2222-2222-2222-222222222207', 'b2c3d4e5-f6a7-8901-bcde-f12345678901', '151'),
```

```
25      - ('22222222-2222-2222-2222-222222222208', 'b2c3d4e5-f6a7-8901-bcde-f12345678901',
          '152');
    25  + ('22222222-2222-2222-2222-222222222208', 'b2c3d4e5-f6a7-8901-bcde-f12345678901',
          '152');
```



…/features/payment/payment-result.component.ts

```
        @@ -5,6 +5,7 @@ import { environment } from '@env';
5   5   import { SpinnerComponent } from '@shared/components/spinner/spinner.component';
6   6   import { ErrorMessageComponent } from '@shared/components/error-message/error-
          message.component';
7   7   import { CurrencyPipe, DatePipe } from '@angular/common';
    8   + import { firstValueFrom } from 'rxjs';
8   9
9   10  interface PaymentStatus {
10  11    reference: string;
        @@ -28,6 +29,34 @@ interface PaymentStatus {
28  29    }[];
29  30  }
30  31
    32  + interface PendingCartItem {
    33  +   lotteryId: string;
    34  +   lotteryName: string;
    35  +   drawNumber: number | null;
    36  +   drawDate: string;
    37  +   number: string;
    38  +   series: string;
    39  +   fractions: number;
    40  +   price: number;
    41  +   reservationCode?: string | null;
    42  +   reservationAuditCode?: string | null;
    43  +   reservationMessage?: string | null;
    44  + }
    45  +
    46  + interface ComercialPayCancelItem {
    47  +   SORTEO: string;
    48  +   NUMERO: string;
    49  +   SERIE: string;
    50  + }
    51  +
    52  + interface ComercialPayCancelResponse {
```

```
      53  +   estado: string;
      54  +   codigo: string;
      55  +   codigoAuditoria: string | null;
      56  +   mensaje: string;
      57  +   data: ComercialPayCancelItem[];
      58  + }
      59  +
 31   60      @Component({
 32   61        selector: 'app-payment-result',
 33   62        standalone: true,
          @@ -159,6 +188,12 @@ export class PaymentResultComponent implements OnInit {
159  188       readonly error = signal<string | null>(null);
160  189       readonly result = signal<PaymentStatus | null>(null);
161  190
      191 +   private readonly comercialDistribuidor =
          environment.connectionComercial.distribuidor;
      192 +   private readonly comercialToken = this.generateComercialToken();
      193 +
      194 +   private static readonly PENDING_PAYMENT_CART_KEY =
          'loteria_pending_payment_cart';
      195 +   private static readonly CANCELLED_REFERENCE_PREFIX =
          'loteria_cancelled_reference_';
      196 +
162  197       ngOnInit(): void {
163  198         const reference = this.route.snapshot.queryParamMap.get('reference');
164  199         if (!reference) {
          @@ -169,14 +204,122 @@ export class PaymentResultComponent implements OnInit {
169  204
170  205         this.http.get<PaymentStatus>
          (`${environment.apiUrl}/payments/${reference}/status`)
171  206           .subscribe({
172       -         next: (res) => {
      207 +         next: async (res) => {
173  208             this.result.set(res);
174       -           this.loading.set(false);
      209 +
      210 +           try {
      211 +             if (res.status === 'REJECTED') {
      212 +               await this.releasePendingReservations(reference);
      213 +             } else if (res.status === 'APPROVED') {
      214 +               this.clearPendingCart(reference);
```

```
215 + }
216 + } catch (e: any) {
217 + this.error.set(e?.message || 'El pago fue rechazado pero no se pudieron liberar todas las reservas');
218 + } finally {
219 + this.loading.set(false);
220 + }
175 221 },
176 222 error: (err) => {
177 223 this.error.set(err.error?.message ?? 'Error al consultar el estado del pago');
178 224 this.loading.set(false);
179 225 },
180 226 });
181 227 }
228 +
229 + private async releasePendingReservations(reference: string): Promise<void> {
230 + const alreadyCancelled = localStorage.getItem(
231 + PaymentResultComponent.CANCELLED_REFERENCE_PREFIX + reference
232 + );
233 +
234 + if (alreadyCancelled === '1') {
235 + return;
236 + }
237 +
238 + const raw = localStorage.getItem(PaymentResultComponent.PENDING_PAYMENT_CART_KEY);
239 + if (!raw) {
240 + return;
241 + }
242 +
243 + let items: PendingCartItem[] = [];
244 + try {
245 + items = JSON.parse(raw) as PendingCartItem[];
246 + } catch {
247 + localStorage.removeItem(PaymentResultComponent.PENDING_PAYMENT_CART_KEY);
248 + return;
249 + }
250 +
251 + if (!items.length) {
252 + localStorage.removeItem(PaymentResultComponent.PENDING_PAYMENT_CART_KEY);
253 + return;
```

```
+    }
+
+    const results = await Promise.allSettled(
+      items.map(item => this.cancelReservedItem(item))
+    );
+
+    const failed = results.flatMap((result, index) => {
+      if (result.status === 'fulfilled') {
+        return [];
+      }
+
+      const item = items[index];
+      const reason = result.reason?.message || 'No fue posible cancelar';
+      return [`${item.number}-${item.series}: ${reason}`];
+    });
+
+    if (failed.length > 0) {
+      throw new Error('Algunas reservas no pudieron cancelarse: ' + failed.join(' | '));
+    }
+
+    localStorage.setItem(
+      PaymentResultComponent.CANCELLED_REFERENCE_PREFIX + reference,
+      '1'
+    );
+    localStorage.removeItem(PaymentResultComponent.PENDING_PAYMENT_CART_KEY);
+  }
+
+  private clearPendingCart(reference: string): void {
+    localStorage.removeItem(PaymentResultComponent.PENDING_PAYMENT_CART_KEY);
+    localStorage.removeItem(
+      PaymentResultComponent.CANCELLED_REFERENCE_PREFIX + reference
+    );
+  }
+
+  private async cancelReservedItem(item: PendingCartItem): Promise<ComercialPayCancelResponse> {
+    if (!item.drawNumber) {
+      throw new Error('El item no tiene numero de sorteo');
+    }
+
+    const payload = {
```

```
294 +       distribuidor: this.comercialDistribuidor,
295 +       numero: item.number,
296 +       serie: item.series,
297 +       sorteo: String(item.drawNumber),
298 +       token: this.comercialToken,
299 +     };
300 +
301 +     const resp = await firstValueFrom(
302 +       this.http.post<ComercialPayCancelResponse>(
303 +         `${environment.apiUrl}/connectionComercial/payCancel`,
304 +         payload
305 +       )
306 +     );
307 +
308 +     if (resp.codigo === '200' && resp.mensaje === 'Cancelación realizada.') {
309 +       return resp;
310 +     }
311 +
312 +     throw new Error(resp.mensaje || 'No fue posible cancelar la reserva');
313 +   }
314 +   private generateComercialToken(): string {
315 +     const { distribuidor, nit, clave } = environment.connectionComercial;
316 +     const today = new Date();
317 +     const yyyy = today.getFullYear();
318 +     const mm = String(today.getMonth() + 1).padStart(2, '0');
319 +     const dd = String(today.getDate()).padStart(2, '0');
320 +     const fecha = `${yyyy}${mm}${dd}`;
321 +     const raw = `${distribuidor}|${nit}|${clave}|${fecha}`;
322 +     const base64 = btoa(raw);
323 +     return base64;
324 +   }
182 325   }
```

…c/app/features/purchase/purchase.component.ts

Load Diff

Large diffs are not rendered by default.

frontend/src/environments/environment.prod.ts

```
@@ -1,4 +1,9 @@
 export const environment = {
   production: true,
   apiUrl: '/api',
+  connectionComercial: {
+    distribuidor: 'GELSA',
+    nit: '830111257-3',
+    clave: 'gelsa2025'
+  }
 };
```

frontend/src/environments/environment.ts

```
@@ -1,4 +1,9 @@
 export const environment = {
-  production: false,
+  production: true,
   apiUrl: '/api',
+  connectionComercial: {
+    distribuidor: 'GELSA',
+    nit: '830111257-3',
+    clave: 'gelsa2025'
+  }
 };
```

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