









## The Problem For Payers

- Payers: students, trade debtors, employees and the general public
- No single area available to customers to make all their payments or view all of their debts
- Where and how a payment can be made is inconsistent across the University
- Online/self-service payment methods are not available for all goods/services





#### The Problem For QUT

- Online/self-service payment methods for new products is a challenge
  - Case by case basis
  - Infrastructure replication
  - Business case justification
- Real time payment advice is needed to lift student sanctions
- Reconciling direct deposits is very manual
- Cashier payments are inefficient



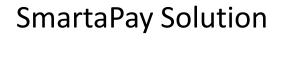


## Why SmartaPay was chosen

- Experts in providing customised payment and reconciliation solutions
- Demonstrated technical capability and strategic positioning
- Holistic solution, not piecemeal
- Licensed and regulated by ASIC to provide payment services
- Motivated for long term relationship, not system build









Settlement Delivery

# Online Management Infrastructure

#### **Known Debt Module**

Pay for any type of debt
Presentment of debt

Real time or batch integration

**Automatic Debt Association** 

**Integrated User Identity** 

# Online Catalogue and Presentment Payment

Bill presentment for debt/bills

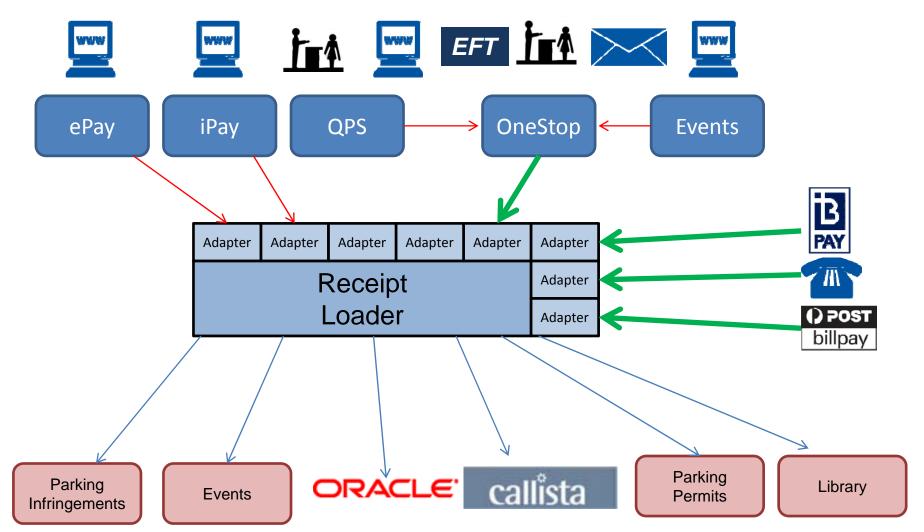
Miscellaneous transactions

Id infrastructure





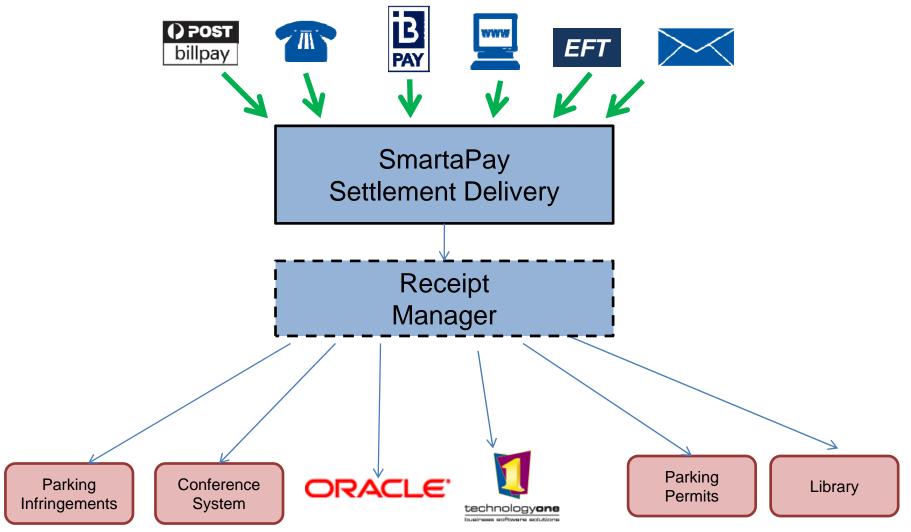
### Payment and Receipting Infrastructure - BEFORE







#### SmartaPay Payment Infrastructure







#### **Key Benefits**

#### **Payers**

- Consistent payment channels for all debts
- Bill Presentment
- Personalised view of debt in "My Items"
- 3<sup>rd</sup> party payments protecting privacy

#### **QUT**

- Consistent payment channels for all current and future services
- Fully automated reconciliation
- Reduced reliance on cashiers
- Supplier consolidation
- Simplified creation of new services in validated online environment
- State of Art payments gateway
- Outsourcing of manual processes
- Real-time payment advice