

Payment Successful

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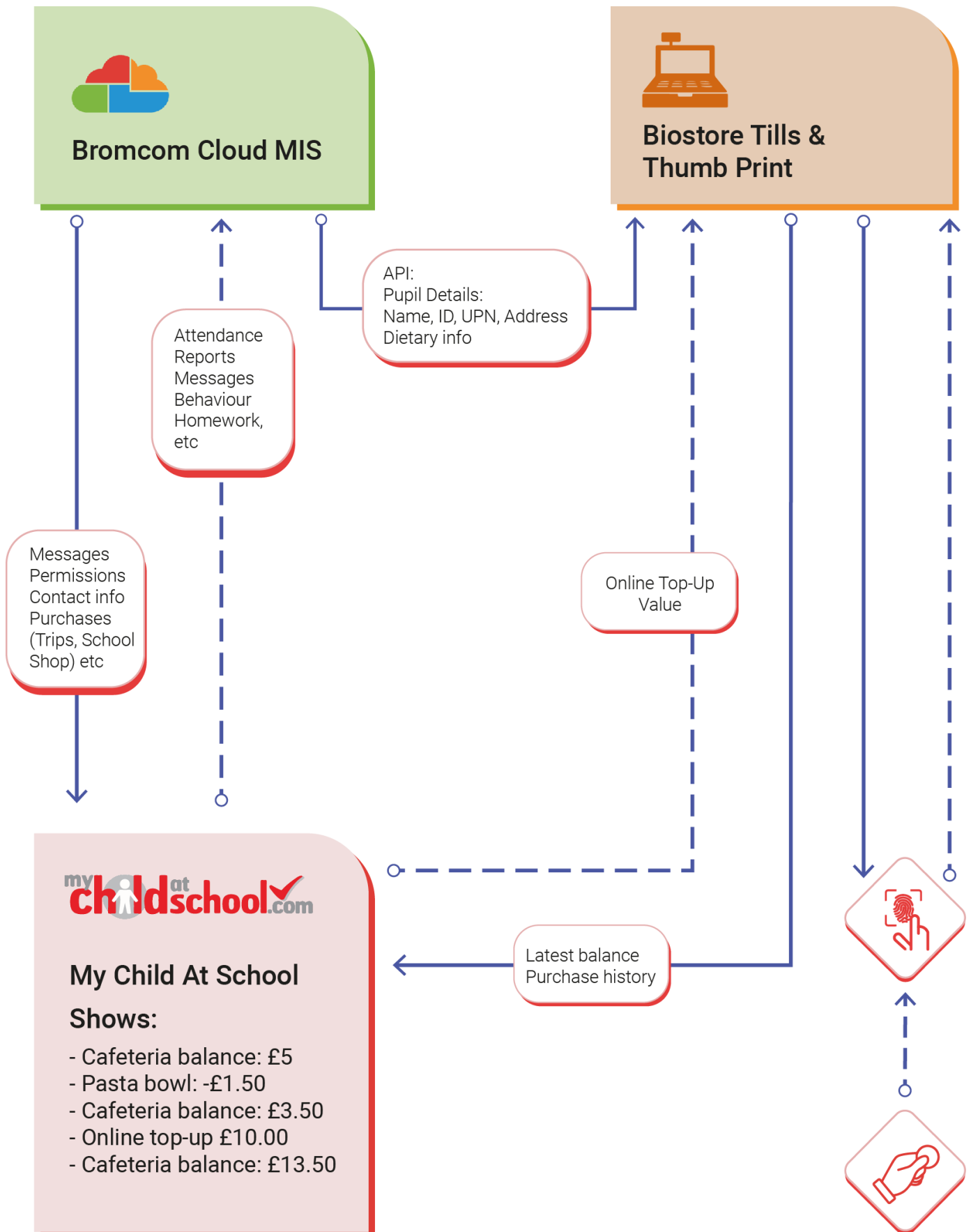
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Cashless Catering

Bromcom integration to third-party cashless catering explained.

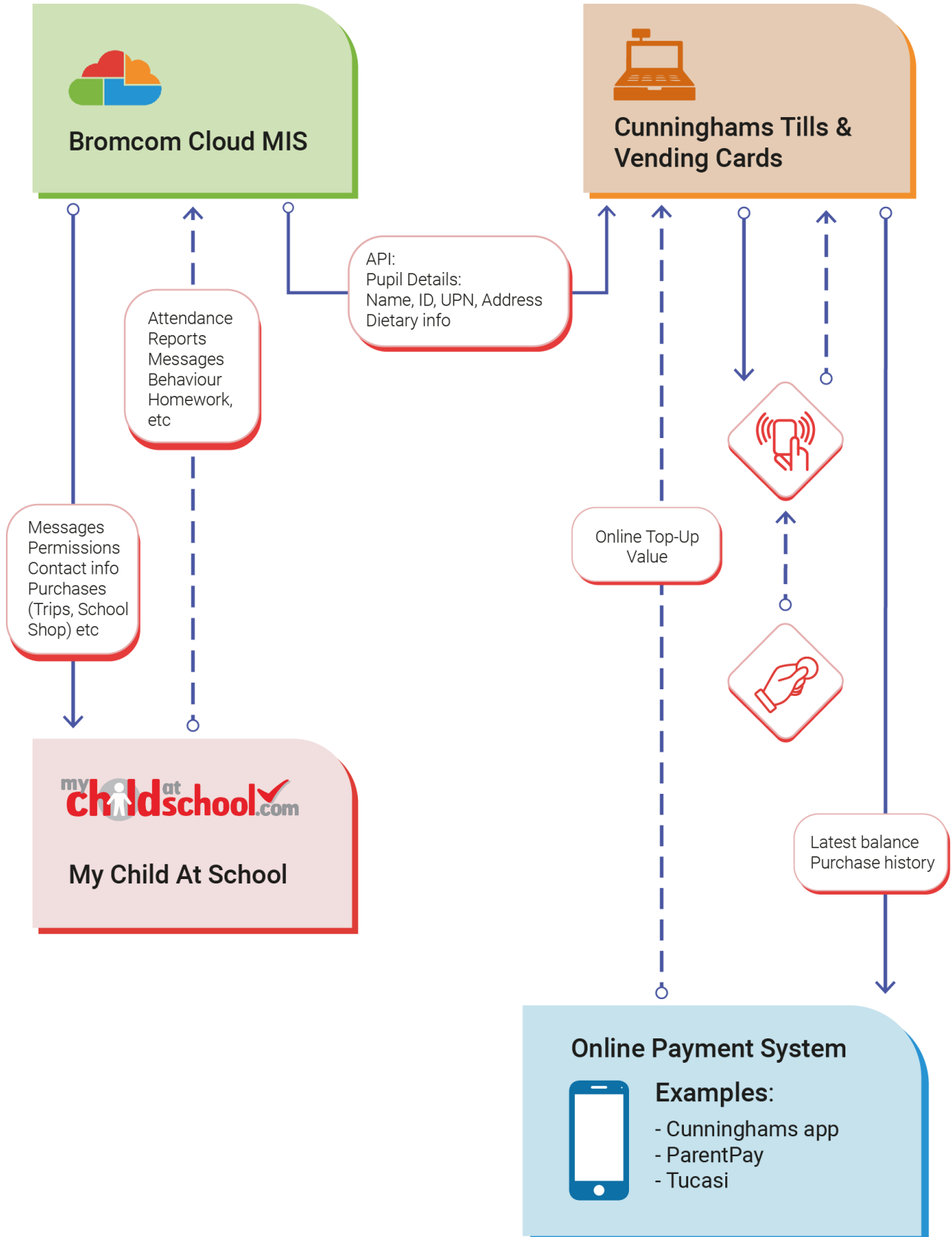
Biostore Integration



Commentary via Scenario:

- Biostore links via API to pick up pupil info (name, class, DoB, dietary info – along with online payment information for cafeteria account topups. It then pushes balance information and cafeteria purchase history back to MCAS)
- Pupil's 'thumb print' reflects the current pupil balance (eg £5.00)
- Cafeteria balance of £5 is passed to MCAS to display to parents
- Pupil purchases "Pasta Bowl" at £1.50
- Till system reflect the new balance of £3.50
- MCAS online payment history displays a receipt for "Pasta Bowl £1.50"
- MCAS online payment balance is updated to show £3.50
- Parent tops up £10 through MCAS
- Biostore picks up details of the topup – balance now reflects £13.50
- Thumb print balance displays £13.50
- Updated £13.50 Cafeteria balance is reflected in MCAS
- Following day pupil tops up £2 cash in school
- Till is updated to £15.50
- Thumb print balance is updated to £15.50
- Top up detail is passed back to MCAS
- Cafeteria balance displays £15.50 online
- MCAS receipt history shows "Cash top-up £2.00"

Cunninghams Integration



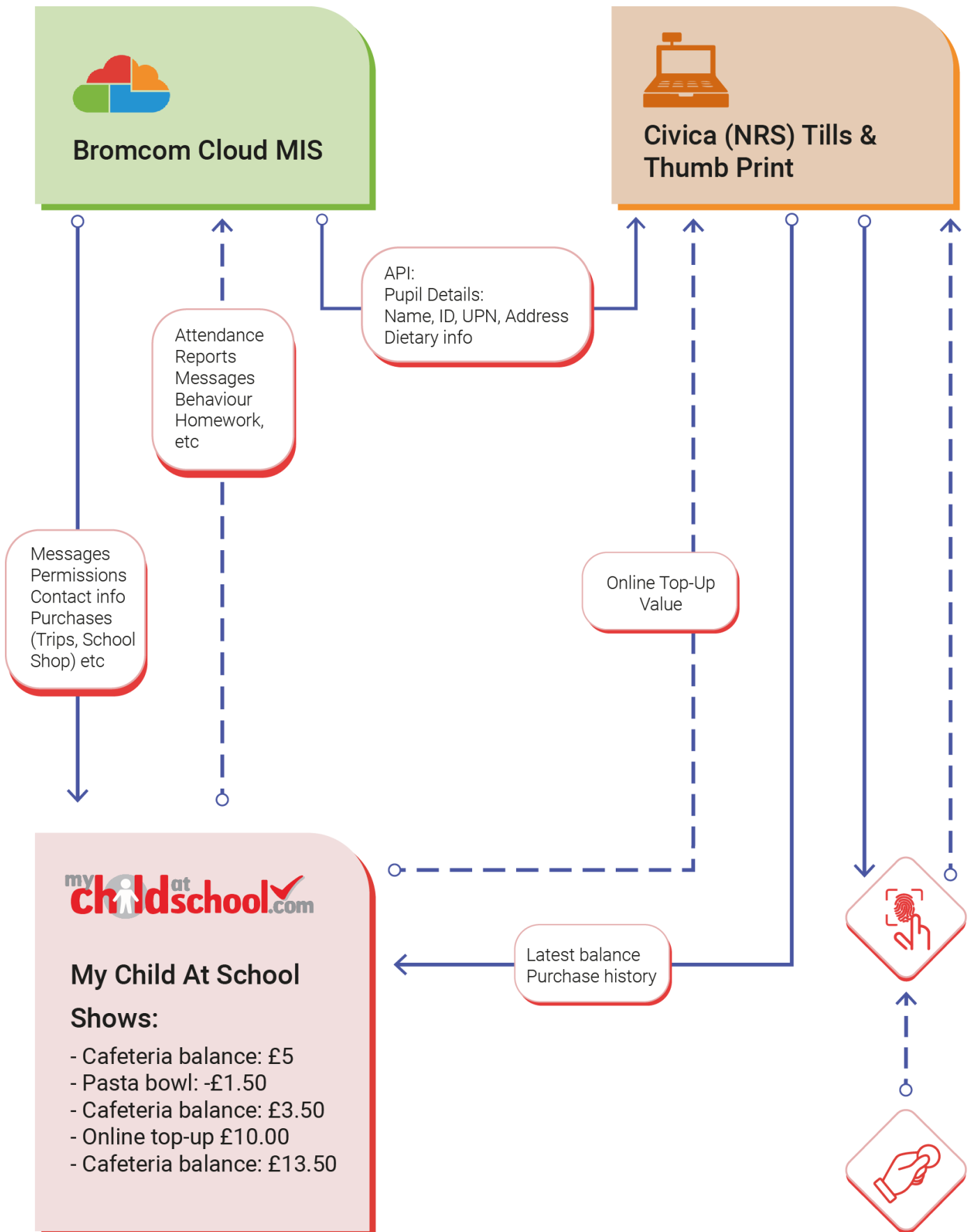
Commentary via Scenario:

- Cunninghams links via API to pick up pupil info (name, class, DoB, dietary info) – no other link with MIS
- Pupil's vending card & Cunninghams Till System reflects the current pupil balance (£5.00)
- Cafeteria balance of £5 is passed to the Online Payment System to display to parents (eg Tucasi SCOPAY, ParentPay or Cunninghams app)
- Pupil purchases "Pasta Bowl" at £1.50
- Vending card/till system reflect the new balance of £3.50
- Tucasi SCOPAY, ParentPay or Cunninghams online payment history displays a receipt for "Pasta Bowl £1.50"
- Tucasi SCOPAY, ParentPay or Cunninghams online payment balance is updated to show £3.50
- Parent tops up £10 through Tucasi SCOPAY, ParentPay or Cunninghams online payments
- Cunninghams Till System picks up details of the topup – balance now reflects £13.50
- Vending card balance displays £13.50
- £13.50 Cafeteria balance is reflected in Tucasi SCOPAY, ParentPay
- Pupil tops up £2 cash via a Cunninghams reval machine
- Till is updated to £15.50
- Vending Card is updated to £15.50
- Top up detail is passed to Tucasi SCOPAY, ParentPay or Cunninghams
- Cafeteria balance displays £15.50
- Online receipt history shows "Cash top-up £2.00"

Conclusion – in this case schools would need a separate third party online payment system (SCOPAY, ParentPay etc), if they wished parents to pay for cafeteria purchases online.

Parents could of course continue to use MCAS for all other purchases (trips, clubs, school shop, etc etc)

Civica (NRS) Integration



Commentary via Scenario:

- Civica (NRS) links via API to pick up pupil info (name, class, DoB, dietary info – along with online payment information for cafeteria account topups – it then pushes balance information and cafeteria purchase history back to MCAS)
- Pupil's 'thumb print' reflects the current pupil balance (eg £5.00)
- Cafeteria balance of £5 is passed to MCAS to display to parents
- Pupil purchases "Pasta Bowl" at £1.50
- Till system reflect the new balance of £3.50
- MCAS online payment history displays a receipt for "Pasta Bowl £1.50"
- MCAS online payment balance is updated to show £3.50
- Parent tops up £10 through MCAS
- Civica (NRS) picks up details of the top-up – balance now reflects £13.50
- Thumb print balance displays £13.50
- Updated £13.50 Cafeteria balance is reflected in MCAS
- Following day, pupil tops up £2 cash in school
- Till is updated to £15.50
- Thumb print balance is updated to £15.50
- Top up detail is passed back to MCAS
- Cafeteria balance now displays £15.50 online
- MCAS receipt history shows "Cash top-up £2.00"

GET IN TOUCH TO SEE HOW WE COULD HELP YOUR SCHOOL OR MAT



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Bromcom Cloud-MIS Cashless Catering Links

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