Inception - Epic Board (initial)

Month	JUL	JUN	MAY	APR	MAR	FEB	JAN	DEC
Capacity	Capacity: 72 days Holidays, etc.: 6 days Available (estimate): 66 days	Capacity: 72 days Holidays, etc.: 6 days Available (estimate): 66 days	Capacity: 72 days Holidays, etc.: 6 days Available (estimate): 66 days	Capacity: 72 days Holidays, etc.: 10 days Available (estimate): 62 days	Capacity: 72 days Holidays, etc.: 0 days Available (estimate): 72 days	Capacity: 72 days Holidays, etc.: 0 days Available (estimate): 72 days	Capacity: 72 days Holidays, etc.: 6 days Available (estimate): 66 days	Capacity: 72 days Holidays, etc.: 12 days Available (estimate): 60 days

Epics

JUN
- Launch Tasks — XS ↓ ☺
- Release 4 — I Can… view detailed MI Reports

MAY
- Launch Tasks — S → ☺
- Release 2 — I Can… Update DD details / view all statements / see promo banners — 8% Call Reduction — 3% Increase in upsell
- Bugs (Placeholder) — S ↓ ☺
- Enhanced Banners — XL ↑ ☹
- Launch Tasks — XS ↓ ☺
- Release 3 — I Can… see tailored promo banners — 7% increase in upsell
- MI Reports — L ↓ ☺

APR
- Registration — L ↑ ☺
- Update Direct Debit Details — S ↑ ☺
- Enhanced Statements — M ↑ ☹
- Marketing Preferences — S ↓ ☺
- Basic Banners — S ↓ ☺

MAR
- Settle Loan — L ↑ ☹
- Usage Reports — XL ↑ ☺
- Launch Tasks — M → ☺
- Release 1 — I Can… Make an ad-hoc payment / settle my loan — 10% Call Reduction
- Bugs Placeholder — S → ☺

FEB
- Launch Tasks — L ↑ ☹
- MVP — I Can… login / view statement / view and update my account details — 23% Call Reduction
- Bugs Placeholder — M → ☹
- Enhanced Login — M → ☺
- Make Payment — L → ☹

JAN
- Basic Statements — M → ☺
- View Account Details — S → ☺
- Update Account Details — L → ☺
- Static Pages — S ↑ ☺
- App Deployment Mechanism — M ↑ ☹

DEC
- Phase 0 – Set up Tasks — L ↑ ☺
- Site Structure Framework — L ↑ ☺
- Basic Login — L ↑ ☹

Dependencies

Key:
- Bugs / Fixes (pink)
- Deliverables (Strategic) (yellow)
- Other work (Non – Strategic) (green)
- Technical Enabler / Debt (blue)
- Releases (orange)

Estimation Calculation Table (Days)

T-Shirt	Complexity ↓	→	↑
XS	1	3	5
S	6	8	10
M	11	13	15
L	16	18	20
XL	21	25	30

Further information: **http://bad.tools**