

How we connect





585,872

people visited
Adelaide Zoo and Monarto Zoo









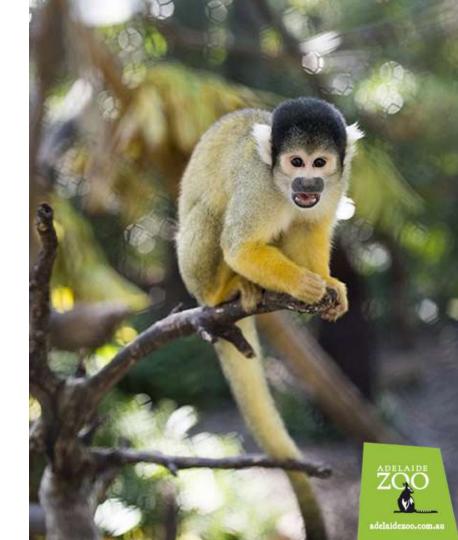
The customer journey





Dreaming

- Curiosity and passion for animals
- Family day out
- Weather influence
- Building an 'ideal day'
- Exhibits and activations
- Experience diversification



Nurturing

- Social media re-targeting
- Guiding the decision making process
- Reinforcing brand messages
- Highlighting conservation success and actions
- Influencing others to make a contribution



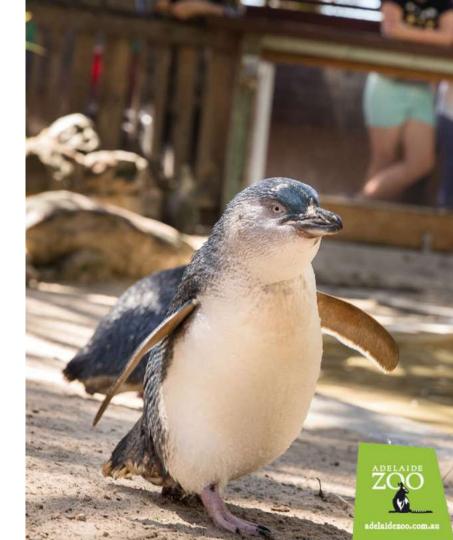
The who

- Pixel tracking and customer identification
- Targeted approach for information sharing
- Detailed information sharing across platforms
- Customer intelligence and partnerships
- Path to purchase



On site

- Ticketing automation
- Targeted up-sells based on activities online and purchases
- iBeacon technology
- Heat map and visitation statistics
- Retail and F&B reporting



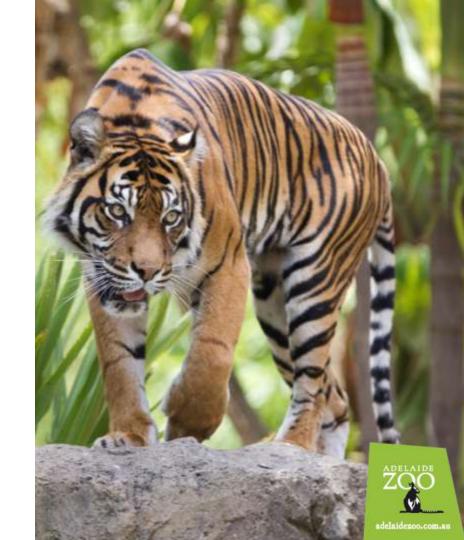
Social proof

- The signature 'Selfie'
- Peer reviews and social media
- The power of Trip Advisor
- Education and clear call to actions
- Influencing the actions of others



Closing the loop

- Re-target and confirm
- Up-sell opportunities for increased customer value
- Cross-promote properties
- Charitable donation asks and requests
- Behind the Scenes encounters for a repeat visit





Visitors can explore Adelaide Zoo with a keeper essentially in the palm of their hand.

- General Trail
- Threatened Species trail
- Zoo Careers Trail
- Chinese Trail





















Visitor experience

The exciting new technology will act as a personal tour guide during the visit to Adelaide Zoo, providing an interactive map featuring information about the zoo, its animals and conservation work at the touch of a button.

As visitors walk around the zoo, the app will alert to points of interest and provide interesting and practical information such as species facts, the location of the closest facilities and educational tools.



Visitor experience

Visitors can also hear from our keepers directly as you explore Adelaide zoo and learn about the more than 3,000 animals that call the zoo home.





Education

Students can currently undertake two self-guided learning trails; Careers or Threatened Species. Content includes keeper audio recordings, IUCN RedList ratings, photos, important conservation messages and more. Students can take photos, videos or respond to questions using text that is stored in the App as a lasting memory of their Adelaide Zoo experience.

















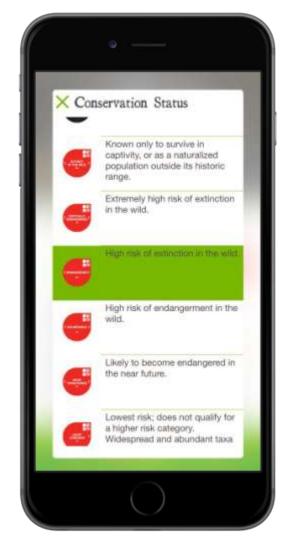




















Launch promotion



Banner on Adelaide Zoo website



Landing page



Onsite poster



BEACH

\8/estpac

Download the Adelaide Zoo

app and hear from our keepers directly as you explore Adelaide

Zoo and learn about the more than 3,000 animals which call

App Stone

the zoo home.

DL Flyer

Launch promotion

All zoo's animals now in palm of your hand

A FAMILY trip to the Adelaide Zoo is full of questions about the eating, sleeping and predatory habits of all creatures great and small.

Now, the answers are readily to hand with the zoo providing "tour guide" apps, right, using iBeacon and Bluetooth technology. Visitors can download the free app, which will push location-specific information and share stories about the zoo and more than 3000 animals.

The app will work on iPhone and Android devices during zoo visits.



Zoos SA tourism and digital marketing co-ordinator Hayden Zammit said the app also would allow visitors to hear

16 December 2016 Written by

Twitter

f Share

from keepers. "We are essentially putting a keeper in the palm of every visitor's hand ... making information more accessible," he said.

Beacons around the zoo will trigger messages on visitor's devices, alerting them to points of interest.

Adelaide Advertiser, Adelaide

Adelaide Zoo has become the first Australian zoo to utilise this interactive technology which will enhance visitor experience and share the stories behind one of Adelaide's most iconic attractions.

After months of development, and thanks to sponsorship from Beach Energy, the exciting new technology will act as a personal tour guide for visitors to Adelaide Zoo, providing location-specific information about the zoo, its animals and conservation work at the touch of a button.

Adelaide Zoo is using Apple's iBeacon interactive technology that pushes information straight to an iPhone or iPad. to enhance visitor experience at the zoo.

throughout the Adelaide Zoo site.

31 G+ Share 0 😇

iBeacon shows t iBeacon technology provides location-specific content to visitors

through the use of Bluetooth technology via 65 'beacons' distributed

The technology will act as a personal tour guide for visitors to the zoo, providing location-specific information about the zoo, its animals and conservation work, at the touch of a button.

The zoo, which claims it is the first zoo in Australia to use iBeacon technology, has developed the app with sponsorship from **Beach Energy** and technology partner Specialist Apps.

Zoos SA tourism and digital marketing coordinator, Hayden Zammit, says visitors will download the mobile application to hear from keepers directly as they explore the zoo with interactive maps and learn about the more than 3000 animals housed at the zoo.

http://www.itwire.com/apps/76227-ibeacon-shows-the-way-for-visitors-to-adelaide-zoo.html



technology/



Beacon tracking/hotspots



Snapshot of beacon usage

Bamboo Forest 2	356	Zoo Entrance 1	391
Bamboo Forrest 3	183	Zoo Entrance 2	146
Birds 1	396	Ticket Office	734
Birds 2	579	Mural	87
Native Birds	342	Main Retail Shop	734
Cassowary	314	Orientation Zone 1	826
Flamingo	267	Orientation Zone 2	767
Minchin House	223	Natures Playground	613
Envirodome	462	Reptile House 1	123
Education Centre	459	Reptile House 3	533
Animal Health Centre	151	Reptile House 2	513
Kids Zoo	88	Hippos 1	737
Penguins	296	Hippos 2	667
Native Animal Contact	248	Panda Shop 1	414
Barn	165		
Sea Lions	350		
Gibbons	91		
Orangs/tiger 1	310		

125

127

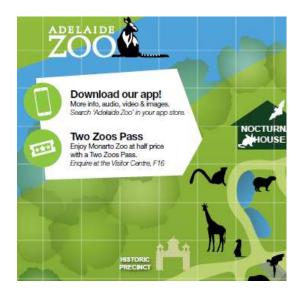
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Central Lawn 1



Ongoing promotion

The app is now a standard element on all visitor handouts, brochures, maps and tourism brochures.











Market demands

- Retail integrations
- Smart navigation
- Up-sell sales opportunities
- Heritage trail
- Indigenous history
- Mandarin translation
- Accessible trail selections



