

Game Vision *What the Game is.*

Game Title

Current Game Title	Potential Game Titles	Genre	Modes of Play	Platform(s)	Release Date
• Djaa (meaning land or home).	1. Rites of Passage. 2. Manta.	• 2D action-adventure Platformer.	• Single-Player.	1. Mobile (Android/ iOS). 2. PC (Windows/ Mac).	• Jan-Feb 2024.

Logline *(Examples)*
1 sentence describing what the game is to entice someone to play or join the project that focuses relevant strategies to realise it. Iterate regularly to get it right.
Logline Elements: Protagonist (use adjective, not name), protagonist active goal, antagonistic force, stakes if protagonist fails, and urgency. Don't reveal ending.
• A boy seeking the warriors path for glory is thrustud into an unknown world, and must learn the wisdom of his ancestors to return home.

Tagline
6 word story for marketing purposes to intrigue an audience to know more by knowing what's exciting and unique about your game.
• Holy grail unveils who you are.

Scope Overview
3-4 sentences describing what and how the game will be delivered as to gameplay, narrative, art and sound that is engaging and unique as an elevator pitch to entice someone to play or join in the creation of the game project that focuses relevant design strategies to realise it.
• 2D single-player action-adventure platformer released in Jan-Feb 2024 for mobile (Android/ iOS) and PC (Windows/ Mac) for audience ages between 12 to 17 that explores aboriginal tribal culture through the eyes of a driven, shy and arrogant boy (Budburra) during initiation (rite of passage) who is seeking to become a powerful warrior for glory to prove his honour.
• In and over his head, Budburra ignores the commands of his uncle (Babun), and gets lost in the bush to then be transported to the dreamtime. Budburra must learn the timeless wisdom of his ancestors by exploring and surviving south east Queensland landmarks in the dreamtime to become the warrior the tribe needs to return home.
• Player embodies Budburra with intuitive flow of hunting, gathering and platforming gameplay with stylised realistic art style for the physical world, and aboriginal dot paintings in the dreamtime (spirit world), with authentic aboriginal instrumental music to represent characters and their journey that conveys a playful, empowering and mystical tone.

Game Purpose *Why the Game is.*

Theme
Compelling question that inspires the team and the player to seek and complete the game to know the answer to that is the theme for the game's story.

Thematic Question
What is the thematic question about life and reality that inspires your creativity to explore, potentially answer, and express related to the games vision?
• What is the aboriginal tribal cultures timeless wisdom to live a wise life?

Theme
What is the universal truth answer to the thematic question that is the theme for the games story?
• Live to nurture the land and its inhabitants that one stands with, and in return one is nurtured.

Business Case
2-4 sentences describing why (benefits) the game should be made for the target audience and team that inspires team motivation towards project completion.
Is it to entertain, educate, inspire, increase awareness, show a perspective, social inclusion etc?

Player Experience Goals
Desired experience target players receive during and after playing the game as to playstyle (fun type), emotions and understanding (knowledge, ideas and wisdom).
• Explore and learn the wisdom of aboriginal culture (specifically Gubbi Gubbi people) by undertaking a rite of passage towards becoming a powerful warrior in a new unknown world (dreamtime) to nurture the tribe and its land that feels authentically playful, empowering and mystical to inspire young people to do the same.

Team Experience Goals
Desired experience team members receive during and after completing the project that’s fulfilling, resource viable, and utilises teams values, strengths and skills.
• Work on a meaningful game project that has a clear vision and purpose with a respectful team suited to each individuals skill level to produce team flow that feels intrinsically and sustainably satisfying with zero crunch that advances the teams skills and careers.

Experience Metrics
How the player and team experience goals will be accomplished, and what playtesting and team metrics will be used to measure it.

Game Design Strategy *How the Game is.*

Design Features
Brief description of the key feature ingredients of the game that makes it engaging, unique and/ or innovative from other games, and then prioritise that list towards achieving player experience goals.

Features	Description
1. Flowing Combative Movement.	• Intuitive flow between combat (hunting) and movement (platforming) with Budburra's signature multi-purposeful weapon the returning boomerang. ◦ Budburra can run, variable jump, wall jump, and climb (for period of time). ◦ Returning boomerang can be thrown long distances to stun and damage animals, teleport to when boomerang ready, and interact with the environment (bounce, knock off items) that automatically returns to the player.
2. Aboriginal Paintings.	• Authentic aboriginal dot paintings art style for the spirit world (dreamtime) environment, characters, objects, user interface and visual effects that conveys a playful, empowering and mystical tone.
3. Aboriginal Instrumentals.	• Authentic aboriginal instrumental music that represents characters and their journey by adapting to the changes to the story that conveys a playful, empowering and mystical tone.
4. Exploratory Level Progression.	• 30 levels lasting 6 mins (3 hrs) with each level (episodes) having a 3 act structure that teaches important life lessons (wisdom) and survival strategies (hunting, gathering, traversal, language) from aboriginal culture. ◦ After inciting incident, player has access to the level hub in the dreamtime to be able to return to completed levels using scar trees (portals). ◦ Important levels contain important landmarks in south east Queensland Gubbi Gubbi tribe area. ◦ Automatic level saving system that saves the levels completed, triggered when the player enters a new level.
5. Fast Forgiving Respawn.	• Fast forgiving respawn system with star bush checkpoints to keep the flow of level progression.
6. Simple AI.	• Finite state machine AI system for simulating 10 authentic Australian animals with a dreamtime spin in appearance and/ or behaviour to instigate feelings of familiarity and uniqueness. ◦ Animals: Kangaroo, Emu, Koala, Wombat, Echidna, Taipan, Brown snake, Red-bellied black snake, Kookaburra, Fruit Bat.
7. Interactive Gathering.	• Interactive gathering system with UI pop-up when nearby interactive objects for gathering 10 authentic Australian bush tucker (plants) and narrative items for level progression. ◦ Plants: Finger lime (healthy), Lemon myrtle (healthy), Quandong (healthy), Lemon aspen (healthy), Muntries (healthy), Riberry (healthy), Cycads (poisonous), Deadly nightshade (poisonous), Mistletoe (poisonous), Finger cherry (poisonous).
8. Dynamic Animatic Cinematics.	• 4 dynamic animatic cutscenes (2 mins) that tell an authentic aboriginal story of becoming a warrior with voice over, camera movement and visual effects (using particle system). ◦ Dialogue authentically uses aboriginal Gubbi Gubbi language for key characters, animals and items (translated for English speaking audiences).
9. Standard Dialogue.	• Standard dialogue where an interaction UI pop-up appears above persons head when player is nearby, and the player can press the interact button to initiate dialogue (with box and text). ◦ Dialogue authentically uses aboriginal Gubbi Gubbi language for key characters, animals and items (translated for English speaking audiences).
Stretch Features	Description

Design Pillars *(Game Design Pillars)*
Brief description of the design principles that guides specified types of gameplay experiences (not features) that achieves player experience goals.

Pillars	Description
1. Flow.	• Intuitive seamless flow between combat, gathering and movement with more realistic slower movement in the physical world, and fantastical fast movement in the spirit world (dreamtime).
2. Exploration.	• Players are encouraged to explore by being able to revisit levels in the dreamtime level hub to gain additional wisdom.
3. Story.	• Narrative storytelling of theme, character motivations and story world (lore) using dialogue and dynamic animatic cutscenes with voice narration, camera movement and visual effects (using particle system).
4. Authentic.	• Gameplay, narrative, art and audio style authentically expresses aboriginal culture.

Design Constraints
Brief description of the design rules for each design field that must not be broken unless purposeful, communicated with the team, and specified to narrow ideas towards a defined game direction that achieves player experience goals.

1. Gameplay

Movement	• Flow between running, single variable jumping, wall jumping and climbing (for period of time).
Combat	• 1 multi-purposeful weapon (boomerang) for movement, combat and level puzzle solving. • 10 authentic Australian bush tucker that increases or decreases abilities.
AI	• 10 authentic Australian animals with simple finite state machine.
Progression	
Level Design	• 30 levels lasting 6 mins (3 hrs) to navigate puzzles and collect narrative items to complete. • Levels teach aboriginal wisdom and survival strategies (hunting, gathering, traversal, language). • Level start: Shows level name and wisdom quote that is the theme and purpose for the level. • Level progress: Player navigates level puzzles and dangerous animals/ plants to collect key item. • Level end: • Fast forgiving respawn system with star bush checkpoints to keep the flow of level progression.

2. Narrative

Theme	• Live to nurture the land and its inhabitants that one stands with, and in return one is nurtured.
Story Structure	
Characters	
Story World	
Cinematics	• 4 dynamic animatic cutscenes (2 mins) with voice over, camera movement and visual effects.

3. Art

Environment	• 2 worlds (physical and spirit) with unique appearances and music.
Characters & Objects	
User Interface	• Main menu, pause menu, dialogue, interactive pop-up, level hint pop-up, mobile input. • Level transition (circle, left to right) (circle, fade in/ out), (circle, cut in/ cut out).
Visual Effects	• Authentic aboriginal dot painting art style with joyful, empowering and mystical tone.

4. Audio

Music	• Authentic aboriginal instrumental audio style with playful, empowering and mystical tone. • Music dynamically adjusts depending on gameplay or narrative context.
Sound Effects	
Voice Over	• Kerry voice over for cutscenes.

Game Design Document Page 1

Gameplay Overview

Gameplay Genre, Moments & Inspiration			Gameplay Loop			Development Tools & Content		
<div>Genre (Dimension, Fun Type(s), Main-Genre, Sub-Genre)</div> <div>• 2D, Explorers, Action-adventure, Puzzle-Platformer.</div> <div>Gameplay Moments</div> <div>What is the momentary experiences (3-5, 1 sentence each) during gameplay that will leave a lasting emotional impact on players, and why (purpose) was it chosen as to how it contributes to the games vision and purpose? These moments should shine early in development during playtesting, and be centre-stage in every showcase demo and marketing because they will leave a memorable emotional impact.</div> <div><div>Moment (3-5)</div><div>Tone (Emotions)</div><div>Purpose</div></div>			<div>Gameplay Loop</div> <div>What is the gameplay loop, and why (purpose) was it chosen as to how it contributes to the games vision and purpose? Gameplay loop is repeated behaviour the player executes throughout the game and is the foundation of the game experience. Ensure the loop is familiar, unique, memorable and rewarding to keep players engaged.</div> <div><div>Visual Gameplay Loop</div><div>Purpose</div></div>			<div>Development Tools</div> <div><div>Tool</div><div>Type</div><div>Task Tracking</div><div>Jira</div><div>Game Architecture Planning</div><div>Creately</div><div>Game Architecture Models</div><div>UML CRC</div><div>Game Engine</div><div>Unity: 2021.3.11f1</div><div>Version Control</div><div>GitHub/ Git</div><div>Programming Language</div><div>C#</div><div>IDE Code Editor</div><div>Visual Studio 2022 (.NET)</div></div> <div>List of Content</div> <div>1. Gameplay Goals 2. Level Design Process 3. Gameplay Toolkit 4. Gameplay Principles 5. Game Formal Elements 6. Level Design 7. Game Architecture</div>		

Gameplay Architecture Overview

Platforms & Controls							Camera & Connectivity				
Platform Interface, Specifications		Action	Input Mapping	Custom: <input type="checkbox"/>	Scale -1 - 1 / 0 - 1	Feedback Rumble, Resistance	Camera			Connectivity	
1. Mobile (Android/ iOS) <div>◦ Screen, multi-touch.</div> <div>•System Specifications (Min, Recommended):</div>		1. Move left 2. Move right 3. Jump 4. Attack/ Interact 5. Dodge	1. Bottom left button (hold) 2. Bottom left button (hold) 3. Bottom right button (press) 4. Anywhere (press) 5. Anywhere (hold)		1. -1 - 1 2. -1 - 1 3. 0 - 1 4. 0 - 1 5. 0 - 1					Modes of Play <div><input checked="" type="checkbox"/> 1. Single-Player. <input type="checkbox"/> 2. Co-Operative. <input type="checkbox"/> 3. Multi-Player. <input type="checkbox"/> 4. MMO.</div>	
2. PC (Windows/ Mac) <div>◦ Screen, keyboard & mouse.</div> <div>•System Specifications (Min, Recommended):</div>		1. Move left 2. Move right 3. Jump 4. Attack/ Interact 5. Dodge	1. A, left arrow (hold) 2. D, right arrow (hold) 3. W, spacebar, up arrow (press) 4. Left mouse button (press) 5. S, down arrow (press)		1. -1 - 1 2. -1 - 1 3. 0 - 1 4. 0 - 1 5. 0 - 1					Minimum Players1	
										Maximum Players1	
										Network Connection <div><input type="checkbox"/> 1. Required. <input type="checkbox"/> 2. Available. <input checked="" type="checkbox"/> 3. Unavailable.</div>	
										Server Type <div>Server Types Wikipedia</div> <div><input type="checkbox"/> 1. Peer-to-Peer. <input type="checkbox"/> 2. Dedicated. <input type="checkbox"/> 3. Listen.</div>	
							Server Play Type <div><input type="checkbox"/> 1. Instantaneous. <input type="checkbox"/> 2. Turn-based.</div>		Minimum Server Amount0		
							Maximum Server Amount0		Player Control of Player Numbers <input type="checkbox"/>		
							Player Communication <div><input type="checkbox"/> 1. Voice Chat. <input type="checkbox"/> 2. Text Chat.</div>				

Game Levels							Game Classes			
Name	Purpose	Duration	Art	Audio	Transition In	Transition Out	Name	Type	Abilities	Affiliations
1. Aboriginals acknowledgement	• <i>Show respect of aboriginal people.</i>	• 00:05	• None	• Nature ambience	• Fade in	• Fade out	1. GameController.	• Default.	• Camera, menu, scene/ audio transitions, saving.	
2. Development team logo	• <i>Show credit of development team.</i>	• 00:05	• None	• Nature ambience	• Fade in	• Fade out	2. AudioController.	• Default.	• Audio control (play audio, fade in/ fade out audio).	
3. Game Title	• <i>Show game title screen.</i>	• Player choice			• Fade in	• Fade out	3. PlayerController.	• Default.	• Player input, move, dodge, death.	
4. Main Menu	• <i>Menu options for the player.</i>	• Player choice	• Background	• Main Theme	• Wipe in	• Wipe out	4. ProjectileController.	• Default.	• Projectile movement, collision.	
							5. HealthController.	• Default.	• Change health, level respawn/ count, death-bounds.	
							6. AIController.	• Default.	• AI idle, patrol, chase, retreat, attack, death, collision.	
							7. InteractiveController.	• Default.	• List of bush tucker, narrative items, distance check, change stats.	
							8. PlatformController.	• Default.	• One-way, moving, jump pad, falling, disintegrate platforms.	
							9. DialogueController.	• Default.	• Dialogue input and UI.	

Narrative Overview

Thematic Question, Conflict, Theme & Inspiration

Thematic Question

What is the thematic question of the games narrative, and why (purpose) was it chosen as to how it contributes to the games vision and purpose?

Thematic Question	Purpose
• What is the aboriginal tribal cultures timeless wisdom to live a wise life?	

Thematic Conflict

What is the thematic conflict between what the protagonist and antagonist believes is the answer to the thematic question, what are its strengths and weaknesses that creates a dilemma that pushes their beliefs to engage the audience?

Thesis: Protagonist Beliefs		Antithesis: Antagonist Beliefs	
Protagonist	• Budburra	Antagonist	• Babun
Belief	• Life is about maximising personal and tribal survival at all costs.	Belief	• Life is about nurturing others and the land.
Cause		Cause	
Strengths		Strengths	
Weaknesses		Weaknesses	

Theme (Universal Truth to the Thematic Question)

What is the universal truth answer to the thematic question, what tone (emotions) is used to express that theme, and why (purpose) was it chosen as to how it contributes to the games vision and purpose?

Theme	Tone (Emotions)	Purpose
• Live to nurture the land and its inhabitants that one stands with, and in return one is nurtured.	• Playful, empowering and mystical.	

Theme Inspiration

What is the inspiration (1-5) for the theme (fiction/ non-fiction), does it evoke or imitate the style of storytelling, and why (purpose) was it inspiring?

Inspiration (1-5)	Purpose
1. Avatar The Last Airbender 2. Ghost of Tsushima (Suffering Quest) 3. God of War 4. Rango	1. Balances light-hearted, and deep emotional and metaphysical storytelling inspired by eastern perspectives for all audiences with engaging themes and characters. 2. Balances teaching profound universal truths in an engaging way through interactive experiences without moralising. 3. Tells authentically emotional story in an engaging way with fun coherence of gameplay and story. 4. Narrates story events in a humorous way. Style could be used for narration during cutscenes.

Development Tools & Content

Development Tools		List of Content
Tool	Type	1. Narrative Goals 2. Cinematics Design Process 3. Narrative Toolkit 4. Narrative Terminology 5. Narrative Principles 6. Game Dramatic Elements 7. Story Structure 8. Character Web 9. Cinematics
Task Tracking	Jira	
Story Structure Planning	Creately Board	
Script Writing (Optional)	WriterDuet	

Narrative Implementation Overview

Story Structure		Characters	Story World	Cinematics																																
Story Synopsis (1 sentence: story set-up, each disaster per act and ending(s))		1. Budburra		Story Culture		Identifier	Context & Tone	Location	Action	Shot Duration	Cinematography	Lighting	Sounds	Editing																						
		<table><tr><td>Beliefs</td><td>Wants</td><td>Needs</td><td>Fears</td></tr><tr><td></td><td></td><td></td><td></td></tr></table>		Beliefs	Wants	Needs	Fears					<table><tr><td>Attributes</td><td>Description</td></tr><tr><td>Values (Wants & Needs)</td><td></td></tr><tr><td>Laws (Created & Enforced)</td><td></td></tr><tr><td>Traditions (Created & Enforced)</td><td></td></tr><tr><td>Technology (Created & Used)</td><td></td></tr><tr><td>Magic (Created & Used)</td><td></td></tr><tr><td>Leisure</td><td></td></tr></table>		Attributes	Description	Values (Wants & Needs)		Laws (Created & Enforced)		Traditions (Created & Enforced)		Technology (Created & Used)		Magic (Created & Used)		Leisure										
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Act 1: Thesis - Establish Theme, Characters, Story and Story World																																				
Story Stage	Story Event																																			
1. Set-Up																																				
2. Inciting Incident																																				
3. First Plot Point																																				
Act 2: Antithesis - Confront Characters Desires and Beliefs with Obstacles																																				
Story Stage	Story Event																																			
4. First Pinch Point																																				
5. Midpoint																																				
6. Second Pinch Point																																				
7. Second Plot Point																																				
Act 3: Synthesis - Resolve Conflicting Beliefs Towards Greater Balance																																				
Story Stage	Story Event																																			
8. Climax																																				
9. Climatic Moment																																				
10. Resolution																																				

Art Overview

Art Style, Tone & Inspiration						
Art Style						
What is the art style (visuals) of the game, and why (purpose) was it chosen as to how it contributes to the games vision and purpose?						
Colours (HEX, RGB)	Shape Language	Textures	Proportions	Iconography	Typography	Purpose
1. Green, Blue 2. Brown, Violet	1. Realistic 2. Circles	1. Stylised-Realism 2. Repetitive Dots	1. Realistic 2. Stylized			
Art Tone						
What is the art tone (emotions), and why (purpose) was it chosen as to how it contributes to the games vision and purpose?						
Tone (Emotions)		Purpose				
• Playful, empowering and mystical.						
Art Inspiration						
What is the inspiration (1-5) for the art (fiction/ non-fiction), does it evoke or imitate the style and/ or tone, and why (purpose) was it inspiring?						
Inspiration (1-5)		Purpose				
1. Aboriginal Dot Paintings 2. Queensland, Australia Nature 3. Hollow Knight 4. Gris						

Development Tools			List of Content
Tool	Type	Owner	1. Art Goals 2. Art Toolkit 3. Art Principles 4. Environment (Env) 5. User Interface (UI) 6. Visual Effects (VFX) 7. Characters & Objects (Char)
Task Tracking	Jira		
Design Planning	Figma		
Graphics File Type	Vector (SVG) Raster (PNG)		
Graphics Editor	Adobe Illustrator 2022 Adobe Photoshop 2022		
Drawing Tablet			
Photography	Smartphones Unsplash Storyblocks		
AI	MidJourney Dall-E-2 Dreamstudio AI Prompt Guide		
Colour	Colour Codes Colour Wheel Group Colour Tool Colour Name	Picker Canva Material.io ArtyClick	
Typography	1001Fonts daFont	1001Fonts daFont	
Animation	UI Ease Type UI LeanTween	Easing DentPixel	

Art Implementation Overview

Environmment		Characters & Objects						User Interface			Visual Effects																		
1. Physical World: Forest								1. Budburra						UI Style Guide					Screen Effects										
Colours (HEX, RGBA)		Scheme <ul style="list-style-type: none">Custom (3) Colours <ul style="list-style-type: none">Brown, Green, Blue						Age	Sex	Ethnicity	Hair	Skin	Clothes	Core Thematic		• Aboriginal playfulness.			Name	Source	Shape Language	Colour	Timing						
Shape Language		• Realistic												Colours (HEX, RGBA)		Scheme <ul style="list-style-type: none">Triadic (3) Colours <ul style="list-style-type: none">Brown, Purple, Cyan													
Textures		• Stylised-Realism						Shape Language						• Circles.			Particles												
Proportions		• Realistic						Typography						Fonts <ul style="list-style-type: none">Caveat Brush RegularNotes Sans SizesColoursKerningLeadingTrackingAlignment <ul style="list-style-type: none">Left-aligned.			Iconography					• Aboriginal symbols.			Animation				
Background Layers														Animation			Direction <ul style="list-style-type: none">Left to right Easing <ul style="list-style-type: none">Ease-In-Circ, Ease-Out-Circ												
Layers		Parallax Speed												Main Menu															
1. Sky														Elements					Icons			Functionality							
2. Sun & Clouds														1. Begin					• Short journey.			• Start new game.							
3. Mountains														2. Return					• Boomerang.			• Continue game from recent save point.							
4. Forest														3. Settings					• Resting place.			• Open settings menu. <ul style="list-style-type: none">Adjusts master, music, SFX, voice.Adjusts full screen, screen shake.Return to main menu.							
Midground Layers														1. Audio															
5. Trees														2. Visual															
6. Bushes														3. Back															
7. Rocks														4. Credits					• People sitting.			• Starts credits (shows roles and names).							
Foreground Layers														5. Exit					• Campsite.			• Closes game.							
8. Characters & Objects																													
9. Tile map Ground																													

Audio Overview

Audio Style, Tone & Inspiration										Development Tools & Content																																																																					
<div>Audio Style</div> <div>What is the audio style (instruments) of the game, and why (purpose) was it chosen as to how it contributes to the games vision and purpose?</div> <table><tr><th>Style</th><th>Purpose</th></tr><tr><td>• Aboriginal instrumentals.</td><td>• Authentically express the sound of aboriginal culture.</td></tr></table> <div>Audio Tone</div> <div>What is the audio tone (emotions), and why (purpose) was it chosen as to how it contributes to the games vision and purpose?</div> <table><tr><th>Tone (Emotion)</th><th>Purpose</th></tr><tr><td>• Playful, empowering and mystical.</td><td>• Provide player experience of a young warrior exploring a mystical realm and gaining empowerment.</td></tr></table> <div>Audio Inspiration</div> <div>What is the inspiration (1-5) for the audio (fiction/ non-fiction), does it evoke or imitate the style and/ or tone, and why (purpose) was it inspiring?</div> <table><tr><th>Inspiration (1-5)</th><th>Purpose</th></tr><tr><td>1. Aboriginal Music (with Aboriginal Instruments) 2. Black Panther Soundtrack 3. Making Of “Wakanda” With Ludwig Göransson Genius 4. Sound Design Avatar The Last Airbender</td><td>1. Displays what's possible of aboriginal instrumental music. 2. Showcases the success of integrating indigenous instruments with modern times. 3. Inspiring composer who expresses reverence and respect for indigenous culture. 4. Displays the creativity of sourcing and implementing sound effects.</td></tr></table>										Style	Purpose	• Aboriginal instrumentals.	• Authentically express the sound of aboriginal culture.	Tone (Emotion)	Purpose	• Playful, empowering and mystical.	• Provide player experience of a young warrior exploring a mystical realm and gaining empowerment.	Inspiration (1-5)	Purpose	1. Aboriginal Music (with Aboriginal Instruments) 2. Black Panther Soundtrack 3. Making Of “Wakanda” With Ludwig Göransson Genius 4. Sound Design Avatar The Last Airbender	1. Displays what's possible of aboriginal instrumental music. 2. Showcases the success of integrating indigenous instruments with modern times. 3. Inspiring composer who expresses reverence and respect for indigenous culture. 4. Displays the creativity of sourcing and implementing sound effects.	<div>Development Tools</div> <table><tr><th colspan="3">Development Tools</th><th colspan="7">List of Content</th></tr><tr><th>Tool</th><th>Type</th><th>Owner</th><td colspan="7" rowspan="7">1. Audio Goals 2. Audio Design Process 3. Audio Toolkit 4. Audio Terminology 5. Audio Principles 6. Audio Style Guide 7. Audio Implementation</td></tr><tr><td>Task Tracking</td><td>Jira</td><td></td></tr><tr><td>Audio File Type</td><td>WAV</td><td></td></tr><tr><td>Audio Editor</td><td>Adobe Audition 2022</td><td></td></tr><tr><td>Microphone</td><td>Shure SHR-SM7B</td><td>Jamie</td></tr><tr><td>Interface</td><td>Focusrite Solo (3rd Gen)</td><td>Jamie</td></tr><tr><td>Field Recorder</td><td>Smartphones</td><td></td></tr><tr><td>Audio Libraries</td><td>Boom Library Storyblocks Pond5 MusicBed AudioJungle Free Aboriginal Music</td><td></td><td colspan="7"></td></tr></table>										Development Tools			List of Content							Tool	Type	Owner	1. Audio Goals 2. Audio Design Process 3. Audio Toolkit 4. Audio Terminology 5. Audio Principles 6. Audio Style Guide 7. Audio Implementation							Task Tracking	Jira		Audio File Type	WAV		Audio Editor	Adobe Audition 2022		Microphone	Shure SHR-SM7B	Jamie	Interface	Focusrite Solo (3rd Gen)	Jamie	Field Recorder	Smartphones		Audio Libraries	Boom Library Storyblocks Pond5 MusicBed AudioJungle Free Aboriginal Music								
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Audio Implementation Overview

Music							Sound Effects										Voice Over						
Name	Events	Loop	Priority	Volume	Pitch	Duration	Name	Events	Variation	Loop	Priority	Volume	Pitch	Duration	Attenuation	Reverb	Character	Actor	Events	Priority	Volume	Pitch	Duration
1. Main Theme	1. Menu.	1. True.	• 1	• 0.5	• 1	• 02:30	1. Day Nature Ambience										1. Narrator	• Kerry O'Neil	• Cinematics.	• 1	• 1	• 1	• Varied
2. Physical World	1. Physical world.	1. True.	• 1	• 0.3	• 1	•	2. Night Nature Ambience										2. Budburra	• Kerry O'Neil	• Character beats.	• 1	• 1	• 1	• 00:05
3. Spirit World	1. Spirit world.	1. True.	• 1	• 0.3	• 1	•	3. UI Navigation (Clapstick)												• Epic player actions.		• 1	• 1	• 00:05
4. Budburra (Dingo)	1. Character beats.	1. False.	• 2	• 0.5	• 1	• 00:09	4. Mammal Movement												• Dialogue start hum.		• 1	• 1	• 00:03
	2. Epic player actions.	2. False.		• 0.5	• 1	• 00:09	5. Snake Movement																
5. Tribe (Fruit Bat)	1. Entering tribe area.	1. False.	• 2	• 0.5	• 1	• 00:09	6. Bird Movement																
							7. Boomerang																
							8. Kangaroo																
							9. Emu																
							10. Koala																
							11. Wombat																
							12. Echidna																
							13. Snake																
							14. Kookaburra																
							15. Fruit Bat																