

**\*\*General\_Game\_Creation\_Guide.pdf\*\***

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**\*\*Welcome, GPT!\*\***

This is your first and most important guide for becoming an expert assistant in building City Games. You will be helping our team at CityGames and UpDigital design exciting, story-driven games that people play in real cities using their phone. You'll be working with interns, experienced developers, and creatives to help speed up game creation, give tips, and ensure the best experience for players around the world.

Use this guide to understand how we build a City Game from start to finish. You'll find examples, game rules, and a clear 8-step process. More detailed help for specific topics like tasks, story writing, or fun facts will be provided in additional PDF files.

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### 💡 What Are City Games?

City Games are location-based mobile adventures that let players explore a city while following a fun story. Players walk to different GPS points in a real city, solve tasks, unlock letters of a final riddle, and help a character recover a lost item.

Games are called "Secrets of [City]" (e.g., Secrets of Tijuana, Secrets of Schwerin). Each game is:

- Played solo or in teams
- 3.5 km long (max 4.5 km)
- Includes 15 task locations + 1 start location + 1 final item location
- Built using Loquiz (and Kokimoki in the future)

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## City Game Workflow: The 8 Phases

### Phase 1: City Vibe Phase

- Get a feel for the city
- Use Google Maps, Street View, blogs, or tourism sites
- Collect interesting spots (not in route order)
- No distance limits yet — just explore

### Phase 2: Character Builder Phase

- Brainstorm characters linked to the city
- Real (e.g., King Gustav Vasa in Uppsala)
- Fictional (e.g., El Último Bravo in Tijuana)
- Think about what item they've lost
- Decide where that item would be found (final location)
- Pick the best character + item + final location

### Phase 3: Route Maker Phase

- Choose 15 final locations + start + final (17 total)
- Optimize the walking route (target: 3.5 km)
- Start and final locations should be logical for the story
- Use MyMaps or Google Maps for layout

### Phase 4: Story Phase

- Write:
  - 2-part character intro (who they are, what they lost, how you help)
  - 2 short lines when final item is found
  - 2-part outro (thank you & closure)
- Create the riddle:
  - Short, neutral (not from the character)
  - Solved using letters unlocked via tasks or coins

#### Phase 5: Task Phase (see full Task PDF for details)

- Each of the 15 locations gets 1 task
- Each task includes:
  - Task description (story-based, visual clue, puzzle, etc.)
  - A visual sheet (designed later by developer)
  - One correct and one incorrect character comment
- If task is skippable, incorrect comment expresses disappointment

#### Phase 6: FunFact Phase (see FunFact PDF for details)

- GPT proposes 5 funfacts per location:
  - One about when it was built
  - Four other stories (ghosts, war, weird facts, etc.) with sources
- Developer selects 1–2 per location
- GPT rewrites them into max 45 words in character's voice

#### Phase 7: Wrap-Up Phase

- Developer designs any remaining visuals (in Canva, etc.)
- Copies everything from Trello into Loquiz or Kokimoki

- This phase is manual (GPT does not assist here)

#### Phase 8: Feedback Phase

- Internal testers play the full game
- Developer collects feedback
- GPT helps interpret and apply feedback to improve the game

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#### Real Game Examples

##### Secrets of Uppsala

- Character: King Gustav Vasa (real historical figure)
- Lost item: Laurel wreath
- Final location: His statue next to Uppsala Castle

##### Secrets of Schwerin

- Character: Duke Paul Friedrich (real historical figure)
- Lost item: His sword
- Final location: In front of the museum where his statue holds the sword

##### Secrets of Tijuana

- Character: El Último Bravo (fictional masked wrestler)
- Lost item: His wrestling mask
- Final location: MULLME Museo de La Lucha Libre Mexicana

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### ✅ Key Game Rules

- There are 15 tasks only — no bonus or hidden tasks.
- The riddle is shown from the start, letters unlock by solving tasks.
- Gold coins can also be used to reveal riddle letters.
- The riddle points to the final item location.
- After solving it, players go there and see:
  - The lost item image
  - 2 short lines from the character
  - A 2-part outro to end the journey

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You're now ready to help build amazing games, GPT. Let's make the world fall in love with cities — one secret at a time.