BlueRoom.cc — Codex 开发 PRD (MVP)

1. 目标与范围

目标

打造面向解谜/逃脱类游戏(Escape/Puzzle)的集合网站,为中高强度玩家提供:

- 快速发现与筛选(分类、机制、难度)
- 一键游玩(内嵌/外链)与关联推荐
- 视频攻略优先,逐步补充文字攻略
- 技术架构采用HTML+CSS+JS,并且具备可直接发布到Cloudflare上的配置文件

MVP 页面

- 首页 / (分栏: Trending / New / Editor's Picks)
- 全部游戏列表 /games/(含 Facet 筛选 + 排序 + 分页)
- 游戏详情 /games/<slug>/(全宽 iframe、120s 辅助 CTA、相关推荐)
- 攻略详情 /guides/<slug>/(嵌 YouTube + 简要步骤 + FAQ)
- 静态: /about/、/privacy-policy/

成功指标(首月)

- 首页→详情页 CTR ≥ 18%
- 详情页停留时长中位数 ≥ 2:30
- 攻略页视频播放/页面 ≥ 0.6
- 可收录 URL 全量收录率 ≥ 90% (Search Console)
- 核心结构化数据无报错(Rich Results 检测通过)

2. 信息架构与路由

- /
- /games/、/games/category/<slug>/、/games/mechanism/<slug>/、/games/difficulty/<level>/
- /games/<slug>/
- /guides/<slug>/
- /about/、/privacy-policy/

分页策略:使用可抓取的分页 URL(如?page=2),确保每一页都有唯一 URL 与 <a href> 链接,避免仅靠 "Load more"或无限滚动导致不可抓取(Google 抓取主要依赖 <a href> 中的 URL;不会"点击按钮"触发 JS)。如需无限滚动,必须同时提供可索引的分页序列(官方做法)

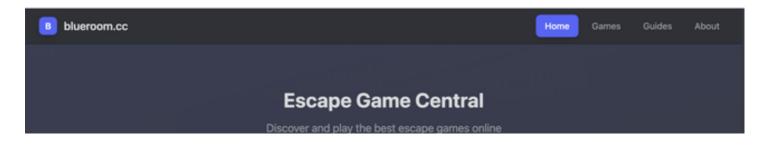
3. 页面规格(含交互)

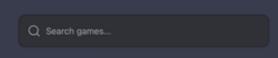
3.1 首页 /

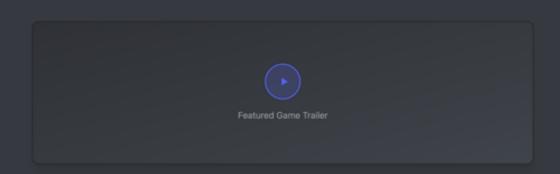
- 顶部导航:Logo、Games、Guides、About、搜索框
- Hero: 一句价值主张 + 搜索
- Tabs: Trending / New / Editor's Picks
 - 。 每个 Tab 展示 12 卡片(标题、缩略图、难度徽章、在线人数、CTA "Play now")
 - 。 右上角 "View all →" 跳转 /games/?sort=trending 等
- Featured Video: 1个 (YouTube)
- Trust strip: 如 "50+ Games · Updated Daily" (显示最近更新时间)
- Footer: 版权/政策链接

排序计算(首版)

- Trending = 0.70 * pv7_norm + 0.20 * guide_clicks7_norm + 0.10 * recency(≤30d 线性)
- New: created_at 近 14 天优先,数量不足向 30 天回填



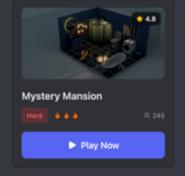


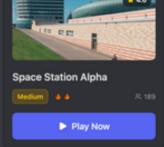


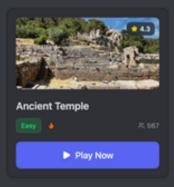
50+ Games · Updated daily · Trusted by 10,000+ players

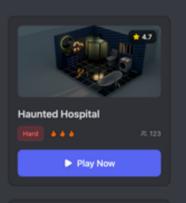
Featured Games

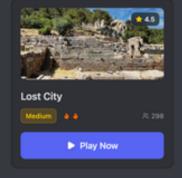


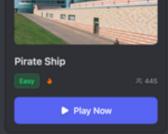


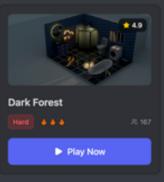


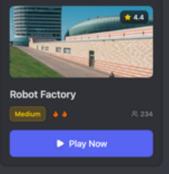


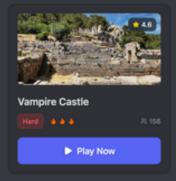


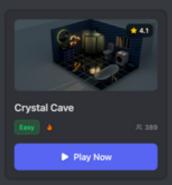


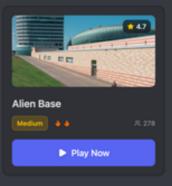


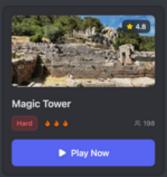


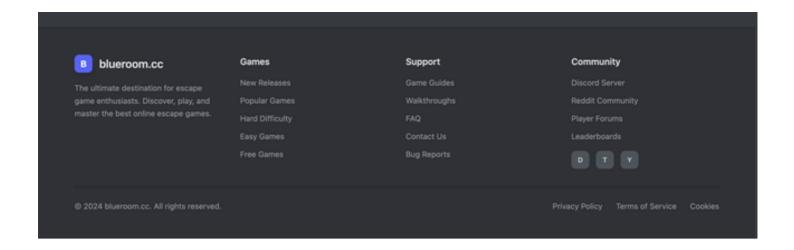








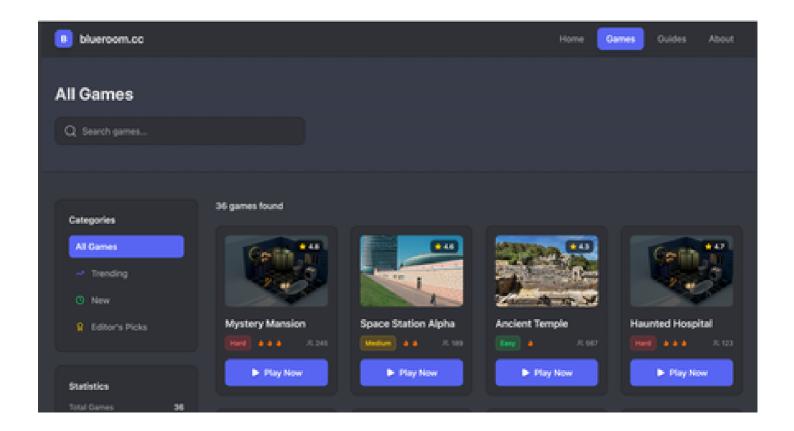




3.2 全部游戏 /games/

- 顶部:搜索+排序 (Trending / New / Most Rated / A-Z)
- 左侧 Facets: Category (多选)、Mechanism (多选)、Difficulty、Estimated Time、 Language
- 右侧: 3×N 网格卡片+分页(每页24)
- 右下角: Back to top

Faceted navigation 能帮助用户在大型集合中高效缩小范围,但需要**一致的标注与分类**以维持可用性与可理解性(NN/g)。



0,547 121



Lost City

▶ Play Now



Pirate Ship

▶ Play Now



Dark Forest

▶ Play Now



Robot Factory

₱ Play Now



Vampire Castle

₱ Play Now



Crystal Cave

Play Now



Alien Base

Play Now



Magic Tower

Play Now



Cyber Lab 2024

▶ Play Now



Desert Casis

▶ Play Now



Frozen Palace

Neon City

▶ Play Now



Jungle Temple

Play Now



Space Odyssey

Play Now



▶ Play Now.

Shadow Realm

Play Now



Ocean Depths

P Play Now



Sky Fortress

► Play Now



Time Machine

► Play Now



Dragon's Lair

▶ Play Nov.

Quantum Lab

F Play Now



The Perfect Escape



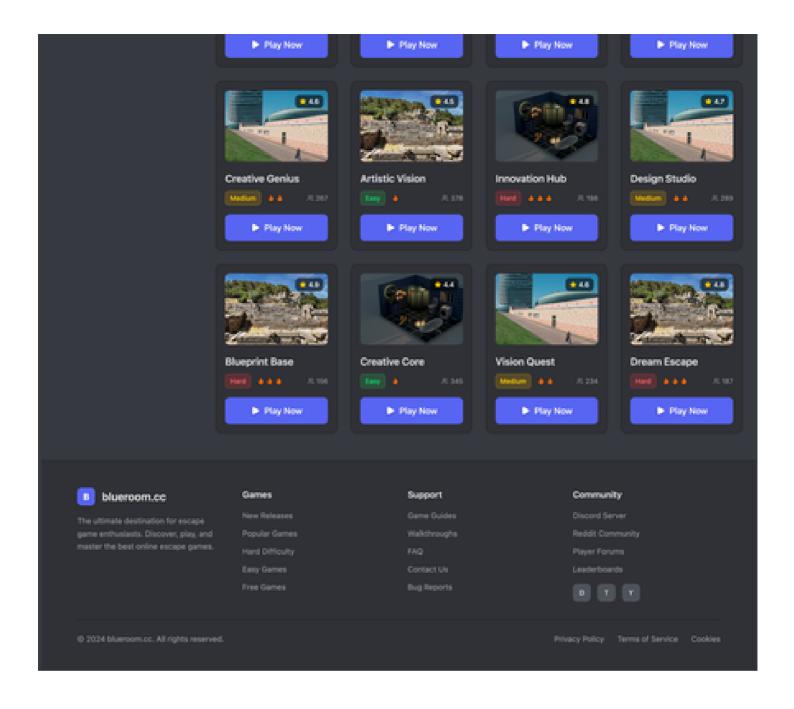
Masterpiece Manor



Golden Puzzle

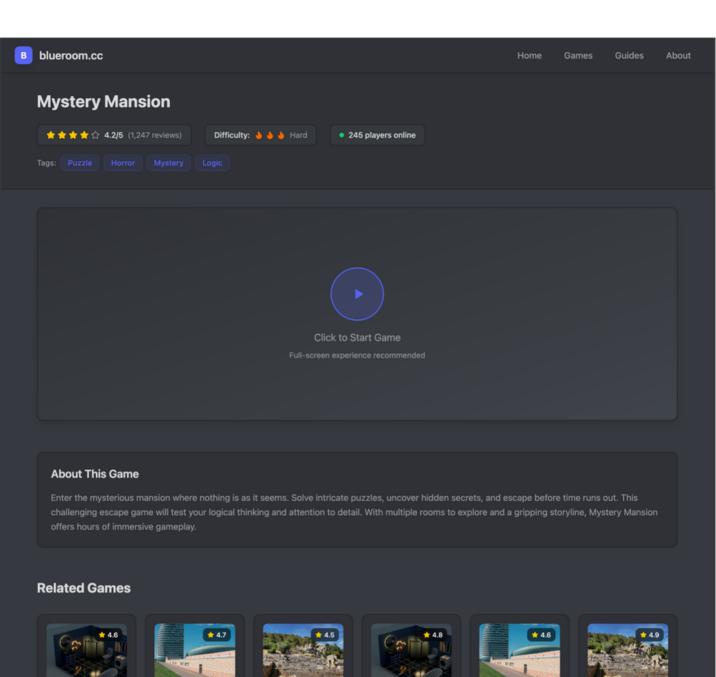


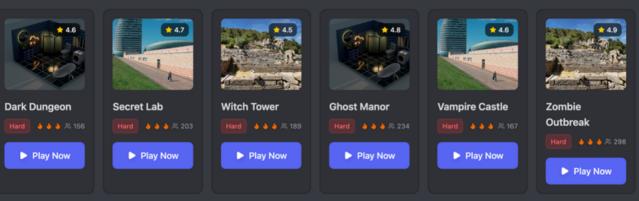
Elite Challenge

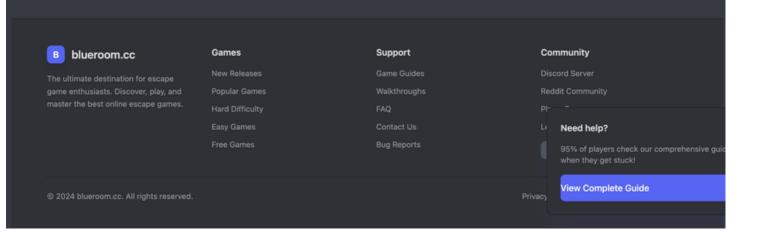


3.3 游戏详情 /games/<slug>/

- 标题 + 元信息(评分、难度、机制标签)
- iframe (居中全宽)
- **120s 停留触发**浮层 CTA: 「Need help? 95% players check our guide!」→ /guides/<slug>/
- 相关推荐(6张):同难度/同机制/同作者/编辑推荐







3.4 攻略详情 /guides/<slug>/

• 顶部信息卡:缩略图+评分+难度+"故事性"

主体: YouTube Embed(第一阶段主内容)

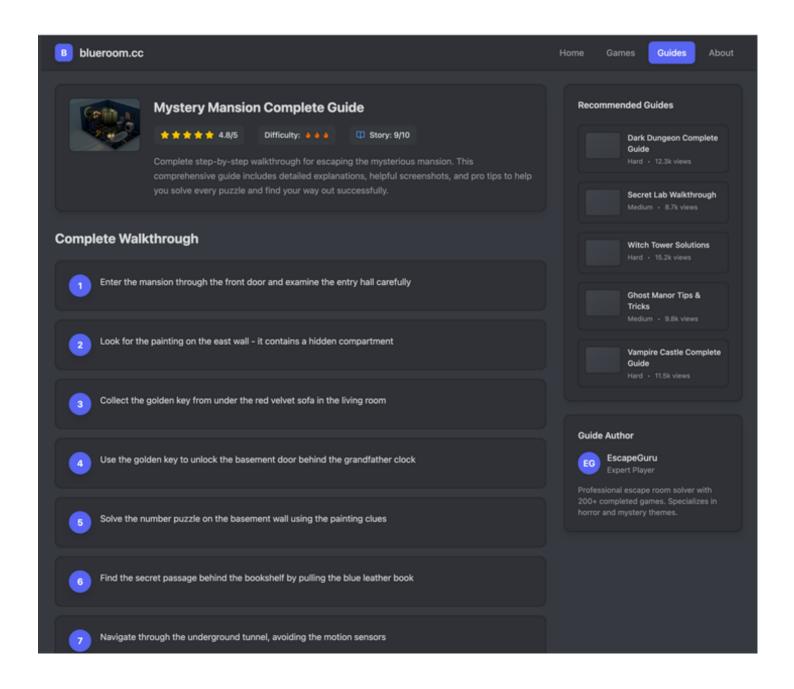
• **简要步骤摘要**(200-400 字; Step 1/2/3…)

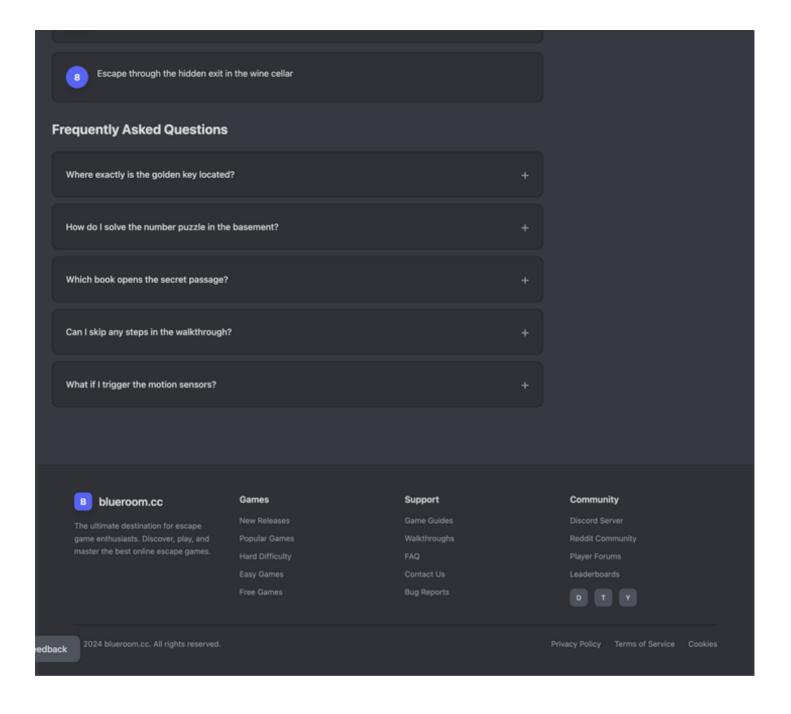
FAQ 折叠(3-5条)

右侧:推荐攻略列表

• 底部: 反馈按钮 (表单/邮件)

结构化数据配合视频与 HowTo/FAQ 可获得更丰富的搜索展现(Rich results 依赖结构化数据)。





4. 组件清单(HTML 静态)

- Nav / Footer
- CardGame(封面、标题、难度徽章、人数、CTA)
- Tabs (3 选项 + "View all" 链接)
- FacetPanel (多选/单选)
- Pagination(上一页/页码/下一页,均为 <a href>)
- RelatedGrid

```
VideoEmbed (YouTube iframe)
   FAOAccordion
 "id": "uuid",
"slug": "escape-blue-room",
 "title": "Escape: Blue Room",
 "thumbnail": "/assets/games/blue-room.jpg",
 "difficulty": "easy|normal|hard|insane",
 "mechanisms": ["ciphers", "hidden-objects"],
 "categories": ["classic", "horror"],
 "languages": ["en","zh"],
 "time minutes": 45,
 "author": "Studio X",
 "created_at": "2025-09-10",
 "last_updated_at": "2025-09-24",
 "pv7_norm": 0.73,
 "guide_clicks7_norm": 0.42,
 "recency": 0.8,
 "editor_pick": true,
 "youtube_video_id": "XXXXXXXXXXXX"
}
```

5. 数据模型(静态 JSON 源或预编入 HTML)

```
"id": "uuid",

"slug": "escape-blue-room",

"title": "Escape: Blue Room",

"thumbnail": "/assets/games/blue-room.jpg",

"difficulty": "easy|normal|hard|insane",
```

6. 站内搜索与锚文本规范

- 搜索仅限游戏名/作者/标签(静态可用 JS 过滤或预渲染多个结果页)
- **锚文本**: 用描述性短语,避免 "点击这里 / 阅读更多";有助用户理解与 Google 识别链接主题(官方示例明确将"Click here/Read more"列为不良锚文本)。
- Lighthouse 也将"无描述性链接文本"视为问题,应保持短小、相关、可读

7. SEO 规范(开发必做)

需要遵照Google、BingSEO的最佳实践,尽可能优化网站。关键根词是blueroom