

Product Description

What is Storytaylor?

Storytaylor is a web-based platform where children create personalized stories. Families access Storytaylor at Storytaylor.com to create, save, and enjoy custom stories tailored to their child's interests and developmental stage.

Important: We're certifying both our current product (Storytaylor 3.0) and our future AI engine (Story Intelligence™) that will power advanced features in Storytaylor 4.0 and partner integrations.

Two Products, One Certification

Storytaylor 3.0 (Current Product)

Status: Launching soon

Access: Web application at Storytaylor.com

Features: Story creation, character management, story library

Storytaylor 3.0 is our consumer-facing platform where families create personalized stories. Children and parents visit Storytaylor.com to: - Create custom stories based on the child's interests - Save and organize stories in their library - Access age-appropriate content

Story Intelligence™ (Future AI Engine)

Status: In development for Storytaylor 4.0

Purpose: Advanced AI engine with multi-agent architecture and emotion detection

Future Use Cases: - Power Storytaylor 4.0 (with Alexa integration and advanced features) - License to partner platforms (similar to how OpenAI licenses GPT) - Enable third-party integrations through APIs and SDKs

We're pre-certifying Story Intelligence™ now so it's COPPA-compliant when we integrate it into Storytaylor 4.0 and when partners license the technology.

What is Story Intelligence™?

Story Intelligence™ is our proprietary AI engine—a sophisticated multi-agent system that will power Storytaylor 4.0 and be licensed to partners. Think of it like OpenAI's relationship with GPT: OpenAI created GPT, and ChatGPT was their first product using it. Similarly, Storytaylor Inc created Story Intelligence™, and Storytaylor.com will be the first product using it (in version 4.0).

Story Intelligence™ creates award-caliber stories by combining four distinct pillars of intelligence:

1. Narrative Intelligence

Definition: Mastery of storytelling craft, narrative structure, and literary techniques.

Capabilities: - Hero's Journey mastery with complete narrative arc structure - Dynamic character development and transformation - Age-appropriate story flow and emotional pacing - Literary device integration (metaphor, symbolism, foreshadowing) - Multi-layered narrative meaning - Timeless themes and values

2. Developmental Intelligence

Definition: Expertise in child development, cognitive psychology, and age-appropriate content creation.

Capabilities: - Age-specific content adaptation (0-10+ years) - Cognitive development stage awareness - Adaptive emotional complexity based on age - Age-appropriate vocabulary and sentence structure - Story length and pacing optimization - Learning style adaptations (visual, auditory, kinesthetic) - Mental health awareness and therapeutic support

3. Personal Intelligence

Definition: Deep understanding based on individual child characteristics, family context, and cultural background.

Capabilities: - Individual personality trait recognition - Family relationship dynamics integration - Cultural background sensitivity - Personal interests and passions integration - Emotional needs and triggers awareness - Developmental support and skill building

4. Literary Excellence

Definition: High-quality storytelling standards that would feel at home in a published children's book.

Capabilities: - Professional-grade narrative quality and coherence - Proper grammar, syntax, and age-appropriate language - Stories that engage children and stand up to repeated listening - Consistent quality across all age groups

How Story Intelligence Works

Story Intelligence brings together multiple capabilities to create stories that feel personal and developmentally appropriate:

1. **Understanding the child:** We start by learning about the child—their interests, emotional state, and what they need from a story right now
2. **Combining elements:** We weave together good storytelling with age-appropriate content and personal relevance
3. **Quality control:** Every story goes through checks to ensure it meets our quality standards
4. **Real-time adaptation:** Stories adjust based on how the child responds and engages
5. **Consistency:** Characters stay true to their personalities, and story threads carry across multiple sessions

Target Audience

Storytaylor 3.0: - **Primary Users:** Children under 13 (with parental consent) - **Secondary Users:** Parents, guardians, and caregivers accessing Storytaylor.com

Story Intelligence™ (Future): - **Direct Integration:** Storytaylor 4.0 with Alexa and advanced features - **Partner Licensing:** Educational platforms, entertainment apps, voice assistants - **Technology Partners:** Platforms licensing the AI engine for their own products

Data Collection Model

Both products follow strict data minimization:

Storytaylor 3.0 collects: - User age (required for COPPA compliance) - Parent email address (required for users under 13) - Story content created by users - Character preferences and traits - Basic account information

Story Intelligence™ (when integrated) will add: - Conversation transcripts (30-day retention, then deleted) - Emotional state data (365-day retention, then anonymized) - These support advanced features like conversation-based story creation and therapeutic storytelling

We do NOT collect (both products): - Full names - Physical addresses - Phone numbers - School information - Photos or videos - Location data (beyond IP address for security)

Distribution Model

Current (Storytaylor 3.0): - Direct to consumers at Storytaylor.com - Families create accounts and use the web platform

Future (with Story Intelligence™): - Storytaylor 4.0 at Storytaylor.com with enhanced features - Amazon Alexa integration (“Alexa, open Storytaylor”) - Partner licensing (similar to OpenAI’s GPT licensing model): - Educational platforms integrating Story Intelligence™ - Entertainment apps using the AI engine - Voice assistant platforms licensing the technology

Infrastructure

Both Storytaylor 3.0 and Story Intelligence™ run on modern cloud infrastructure designed for security and reliability:

- Hosted in the United States (Virginia region)
- Secure database storage with row-level access controls
- Encrypted connections for all data transmission
- Automated data retention and deletion systems
- Dedicated systems for parent notifications and consent management

All systems meet current data protection standards and are designed with COPPA compliance built in.

Compliance and Safety

Both Storytaylor 3.0 and Story Intelligence™ are designed with child safety and privacy as core principles:

- **COPPA Compliant:** Automatic age verification and parental consent requirements built into both systems
- **Content Moderation:** Safety monitoring (enhanced in Story Intelligence™ with crisis detection)
- **Parental Controls:** Full parental rights and data control across both products
- **Data Minimization:** Only necessary data collected
- **Automated Deletion:** Data retention policies with automatic cleanup
- **Security:** Encryption at rest and in transit, access controls, audit logging

By certifying both products now, we ensure COPPA compliance is maintained as we evolve from Storytaylor 3.0 to 4.0 and as partners license Story Intelligence™.

Storytaylor Inc.

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