Fate's Edge Quickstart Guide

A World of Consequences

1 Welcome to Fate's Edge

Fate's Edge is a narrative-first tabletop RPG where every action carries weight, every choice has consequence, and every spell risks backlash. This quickstart guide will get you playing quickly with the core rules.

2 Core Resolution

2.1 The Dice Pool

To attempt anything significant:

- 1. Roll dice equal to **Attribute** + **Skill**
- 2. Each die that shows 6 or higher = 1 Success
- 3. Each die that shows 1 = 1 Complication Point (CP)

2.2 Attributes (1-5)

- Body: Strength, endurance, physical action
- Wits: Perception, cleverness, reaction speed
- Spirit: Willpower, intuition, resilience
- Presence: Charm, command, social force

2.3 Skills (0-5)

- Melee, Ranged, Athletics
- $\bullet \ \ Diplomacy, \ Deception, \ Insight$
- Stealth, Survival, Command
- Arcana, Lore, Craft

2.4 Position States

• Controlled: Advantageous position, minor consequences

• Risky: Even odds, moderate consequences

• **Desperate**: Disadvantaged, severe consequences

2.5 Difficulty Values

\mathbf{DV}	Situation
1	Routine: Clear intent, modest stakes
2	Pressured: Time pressure, mild resistance
3	Hard: Hostile conditions, active opposition
4+	Extreme: Multiple constraints, high precision

2.6 Outcome Matrix

Result	What Happens
Successes DV, 0 CP	Clean Success: Intent achieved crisply
Successes DV, 1+ CP	Success & Cost: Intent + GM spends CP
0 ; Successes ; DV	Partial: Progress with fork
Successes = 0	Miss: No progress, GM spends CP or offers Devil's Bargain

Complication Points (CP)

CP are narrative fuel the GM spends to add twists:

• 1 CP: Noise, trace, +1 Supply segment

• 2 CP: Alarm, lose position, lesser foe

• 3 CP: Reinforcements, gear breaks, rail tick

• 4+ CP: Trap springs, authority arrives, scene shifts

3 Description Ladder

How you describe your action affects the roll:

• Basic: Roll as-is

• **Detailed**: Re-roll one 1

• Intricate: Re-roll all 1s + add one small positive flourish on success

CP Note. Re-rolling 1s does *not* erase their CP; any new 1s on the re-roll add more CP.

4 Integrated Combat System

4.1 Combat Resolution Procedure

- 1. **Declare Action**: Player states intent and approach (Attribute + Skill)
- 2. Set Position: GM sets Controlled, Risky, or Desperate based on tactical situation
- 3. Roll Dice: Roll pool = Attribute + Skill
- 4. Count Results: 6+ = Success, 1 = Complication Point (CP)
- 5. Apply Outcome: Use standard Outcome Matrix
- 6. Manage Consequences: GM spends CP or draws from Consequences Deck

4.2 Combat Consequence Types

- Hearts: Morale, fear, command/control breakdown
- Spades: Physical harm, positioning changes, weapon status
- Clubs: Resource depletion, gear damage, fatigue
- Diamonds: Environmental hazards, reinforcements, tactical setbacks

4.3 Harm Integration

Harm tracks directly tie to CP economy:

- Minor (-): Generate 1 CP on next 2 rolls
- Moderate (=): Generate 1 CP on next roll, -1 die to relevant actions
- Severe (): Generate 2 CP on next roll, -2 dice to relevant actions
- Critical (†): Generate 3 CP on next roll, out of action until treated

4.4 Tactical Clocks

Persistent combat conditions tracked through clocks:

- Mob Overwhelm (6): Enemy numbers become advantage
- Fatigue Spiral (4): Exhaustion affects performance
- Morale Collapse (6): Fear undermines effectiveness
- Environmental Collapse (8): Terrain/fire/building failure

4.5 Position Dynamics

Position can shift during combat based on CP spending:

- 1 CP: Shift position one step (GM choice)
- Player Spending: 1 CP to improve position one step
- Narrative Triggers: Flanking, reinforcement arrival, environmental changes

5 Character Creation

5.1 Starting Points

- 30 XP to spend
- Start with Attributes 1-3 and Skills 0-2

5.2 XP Costs

• Attributes: New rating × 3 XP

• Skills: New level × 2 XP

• Followers: Cap² XP

• Assets: Minor (4 XP), Standard (8 XP), Major (12 XP)

Sample Starting Character

Rin the Scout (30 XP)

- Body 2 (6 XP), Wits 3 (9 XP) = 15 XP
- Athletics 2 (2+4=6 XP), Stealth 2 (2+4=6 XP) = 12 XP
- Remaining: 3 XP (could add Survival 1 = 2 XP)

Pool: Body 2 + Athletics 2 = 4d10 for physical actions

6 Followers & Assets

6.1 Followers (On-Screen)

- Allies who assist in scenes
- Cost: Cap² XP
- Assist: Up to +Cap dice (max +3 total)
- Example: Cap 3 Scout adds up to +3 dice to Survival rolls

6.2 Assets (Off-Screen)

- Holdings that solve problems between sessions
- Minor (4 XP): Safehouse, small shop
- Standard (8 XP): Noble title, spy ring
- Major (12 XP): City license, fortress lease

7 Magic

Magic uses the **Casting Loop**:

- 1. Channel: Roll Wits + Arcana to gather Potential (successes) + CP immediately
- 2. Weave: Roll Wits + Art to shape spell with Description benefits
- 3. Backlash: GM spends CP from steps 1+2 for thematic consequences

7.1 Magic Combat Integration

Spellcasting in combat feeds the same consequence economy:

- Channel/Weave Backlash CP applies to tactical situation
- Spells can shift position, create tactical clocks, or generate combat consequences
- Magic consequences cascade through existing combat systems

8 Boons

- Earned from embracing complications, partial successes
- Spend to: Re-roll die, activate Asset (1 Boon), convert $2\rightarrow1$ XP
- Max 5 Boons, overflow converts to XP $(2\rightarrow 1, \max 2/\text{session})$

CP Note. Re-rolling 1s does *not* erase their CP; any new 1s on the re-roll add more CP.

9 Travel Framework

Draw cards until all suits appear:

- Spade: Place/scene
- **Heart**: Actor/faction
- Club: Pressure/complication
- **Diamond**: Reward/leverage (no roll needed)

Set travel clock by highest rank:

- 2-5: 4 segments
- 6-10: 6 segments
- J/Q/K: 8 segments
- A: 10 segments

10 Campaign Structure

10.1 Campaign Clocks

• Mandate (0-6): Table's legitimacy/buy-in

• Crisis (0-6): Opposition pressure

10.2 Finale Trigger

• Player-called: Mandate6, Crisis3

• Forced: Crisis6

11 Playing the Game

11.1 At the Table

- 1. Player describes action and approach
- 2. GM sets Difficulty Value (DV 1-4+) and Position (Controlled/Risky/Desperate for combat)
- 3. Player builds dice pool (Attribute + Skill)
- 4. Player chooses description level
- 5. Roll dice, count successes and 1s (CP)
- 6. GM resolves outcome and spends CP

Example Combat Action

Kael engages an enemy swordsman.

- GM sets position: Risky (evenly matched)
- Body 3 + Melee 3 = 6d10
- Intricate action: "I feint high then strike at their exposed flank"
- Rolls: 8, 7, 6, 4, 1, 1 = 3 successes, 2 CP
- Success & Cost: Hits opponent, but GM spends 1 CP for "you lose footing (-1 die next defense)"

11.2 Key Principles

- Narrative Primacy: Mechanics serve the story
- Risk as Drama: Every roll has potential cost
- Meaningful Growth: XP investment creates lasting change
- Consequence Weight: Choices ripple outward

12 GM Quick Reference

- Set DV and Position before the roll based on situation
- Count successes vs DV, count 1s as CP
- Resolve outcome from matrix
- Spend CP for complications (use the menu)
- Draw from Deck of Consequences for CP (optional)
- Award XP: 6-10 per session standard pace
- Trigger finale when Mandate/Crisis thresholds met

CP Spend Menu

1 CP: Noise, trace, +1 Supply 2 CP: Alarm, lose position, lesser foe 3 CP: Reinforcements, gear breaks, rail tick 4+ CP: Trap, authority, scene shift

13 Getting Started

- 1. Each player creates a character with 30 XP
- 2. GM prepares a starting situation (use travel framework or Deck of Consequences)
- 3. Play through scenes, award XP
- 4. Characters grow through Enhance Self, Acquire Assets, Learn Talents
- 5. Let consequences drive the story forward

Remember: In Fate's Edge, nothing is free. Every victory has a price, and every choice shapes the world.