# WeiseWelt Vet Symptom Emulator Free: Interactive Veterinary Triage for Dogs and Cats

 Free tool available · WeiseWelt Vet Symptom Emulator

**Free veterinary symptom emulator for dogs and cats**

WeiseWelt Vet Symptom Emulator is an interactive veterinary orientation tool for reviewing common symptoms in dogs and cats through a visual anatomy canvas, clinical sign selection, and triage level.

In Free mode, it helps identify warning signs, potentially involved anatomical systems, and when veterinary care should be prioritized.

Use Free mode
See upcoming versions

**What is included in Free mode?**

### Dogs and cats

Select species, main symptoms, and the related anatomical system to generate a clear initial orientation.

### Anatomical canvas

Displays a visual dog or cat silhouette with active anatomical points to better locate the symptom area.

### Triage level

Classifies the orientation into priority levels to help decide whether the case needs observation, a veterinary appointment, or urgent care.

**Symptoms it can help orient**

### Respiratory and cardiovascular

- Difficulty breathing.
- Coughing, fatigue, or rapid breathing.
- Pale, blue, or yellow gums.
- Collapse or marked weakness.

### Digestive and urinary

- Persistent vomiting or diarrhea.
- Abdominal pain or distended abdomen.
- Unable to urinate or trying without success.
- Loss of appetite or apparent dehydration.

### Neurological, skin, and mobility

- Seizures or disorientation.
- Limping, pain, or difficulty walking.
- Intense scratching, lesions, or inflammation.
- Sudden behavior changes.

**Free mode available. Lite, Pro, and Pro Plus coming soon.**

## Free

Available

Basic orientation by species, symptoms, anatomical area, triage level, core references, and downloadable report.

## Lite

Coming soon

Will add breed or breed group, additional guided questions, expanded interpretation, and more system-based references.

## Pro

Coming soon

Will include advanced weighting by breed, age, weight, symptom duration, history, and a more complete PDF report.

## Pro Plus

Coming soon

Will integrate multifactor analysis, follow-up, extended reports, comparative history, and expanded references.

# Emulator

## Downloadable report

Free mode can generate a PDF report with the orientative triage result, selected symptoms, involved anatomical system, priority level, references, and responsible-use disclaimer.

This report can help pet owners organize information before visiting their veterinarian.

**Responsible use:** This tool provides educational orientation, pre-diagnosis support, and triage. It does not replace consultation, physical examination, diagnostic testing, or treatment provided by a licensed veterinarian. In case of serious or emergency signs, seek veterinary care immediately.

## Core references

- Merck/MSD Veterinary Manual — emergencies, triage, and clinical signs in dogs and cats.
- AAHA — veterinary guidelines for pain, fluid therapy, and preventive care.
- WSAVA — global guidelines for vaccination, nutrition, and animal welfare.
- AAFP / Cat Friendly — feline health guidelines and cat-friendly veterinary care.
- PubMed Central — peer-reviewed veterinary scientific literature.

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# Weisewelt Project PM Lab

**Weisewelt Project PM Lab Premium**

Learn. Simulate. Manage. Improve.

ENESDEFRITPTNL

Free mode available to start today

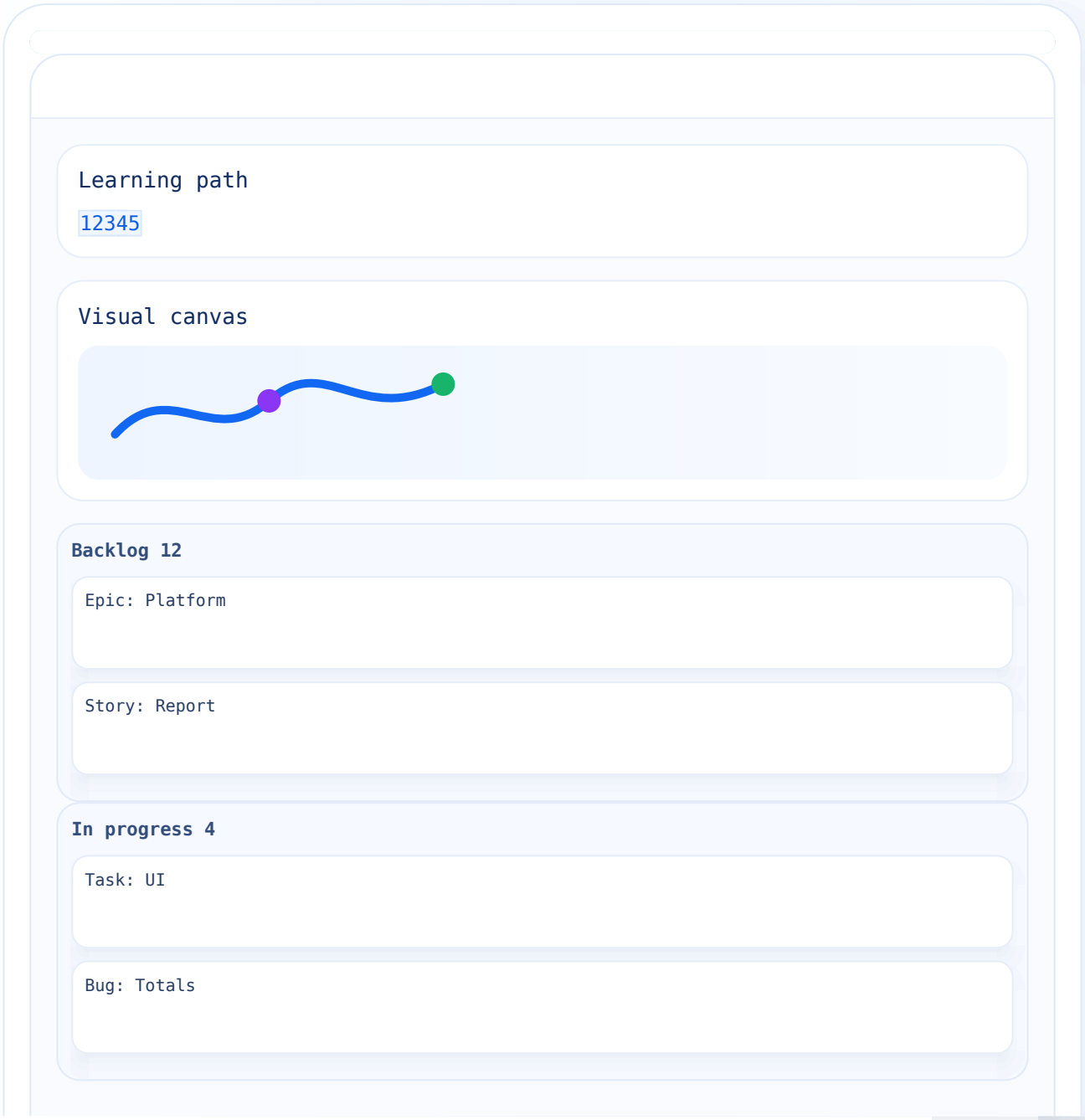
**A premium project management simulator with Agile, Jira-style tickets, and current tools.**

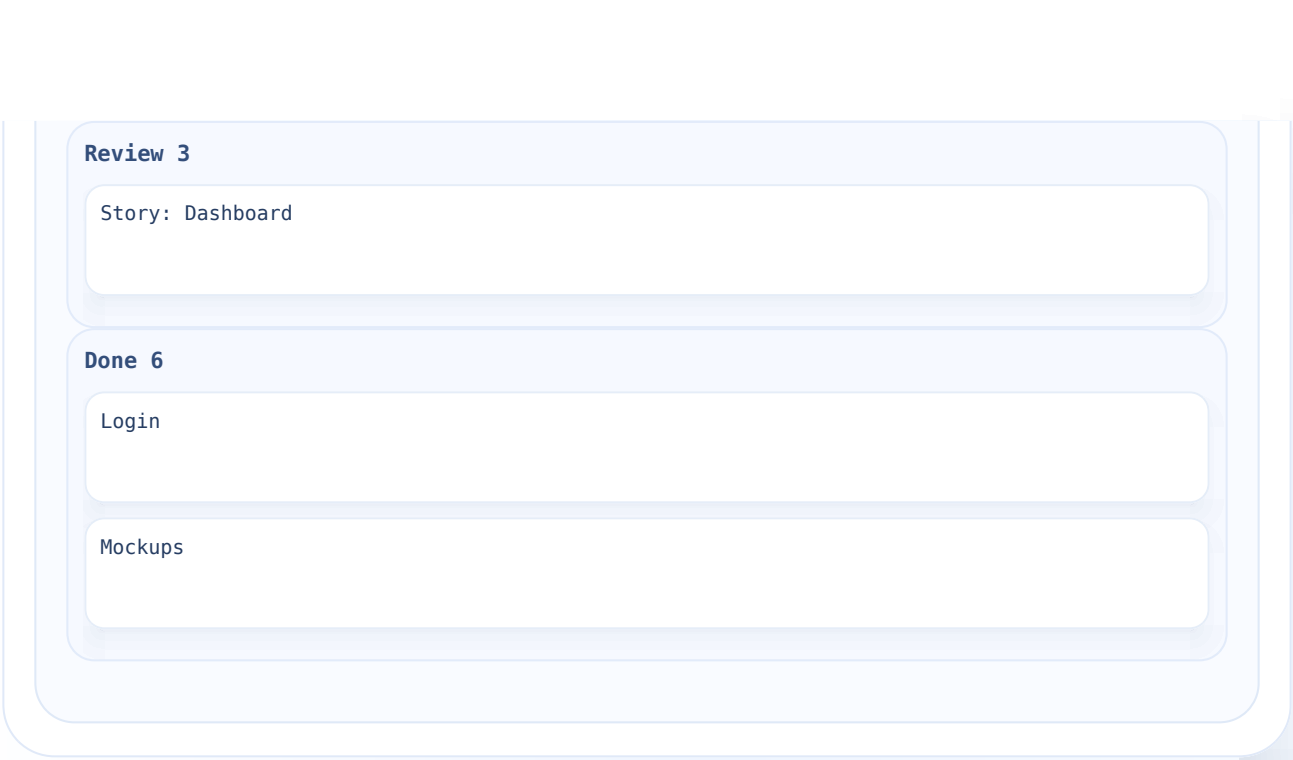
Practice how real projects are managed using Jira-style

boards, tickets, priorities, risks, dependencies, metrics, reports, and workflow scenarios. Designed for users, teams, companies, schools, and global business areas that need clear, visual, practical learning.

 Try the Free simulator
See plans

Educational simulation. No real Jira, Azure Boards, GitHub, Trello, Asana, Linear, or ClickUp account is required.






## Guided learning

Users move through fundamentals, methods, tickets, prioritization, workflow, metrics, risks, and executive reporting.

## Jira-style tickets

Practice epics, stories, tasks, and bugs with priority, assignee, points, due dates, dependencies, and blockers.

## Clear visual canvas

The visual canvas explains what is happening in the project

with arrows, roles, deliverables, WIP, blockers, and retrospectives.

### For every sector and business area in global companies

The simulator translates project management into a clear language for IT, operations, product, finance, healthcare, education, government, retail, logistics, and more.

CompaniesSchoolsUniversitiesIT TeamsStartupsConsulting

## Methods and tools users can practice

⚡Agile

Scrum

Kanban

Hybrid

Waterfall

♻Lean

DevOps

IT

HR

Finance

Marketing

Sales

Operations

Product

Support

Compliance

Logistics

Manufacturing

Healthcare

Education

Retail

Government

# Plan comparison

| Plan | Best for | Includes | Goal |
| --- | --- | --- | --- |
| Free Active | Users who want to explore the simulator. | Initial learning path, basic board, visual canvas, sample tickets, key metrics, and references. | Learn the core project workflow. |
| Lite | Students, small teams, and internal training. | More challenges, method templates, expanded report, and sector-based exercises. | Practice with richer cases. |
| Pro | Professional teams and consultants. | Advanced metrics, risks, dependencies, hybrid scenarios, and executive reports. | Simulate real management with more depth. |
| Pro Plus | Companies, institutions, and corporate training. | Multi-area, multi-sector, enterprise paths, compliance, dashboard, and executive scenarios. | Premium training for global teams. |

### Clear metrics

Velocity, capacity, WIP, cycle time, lead time, burndown, blockers, risk, cost, and scope to understand project health.

### Practical challenges

Prioritize backlog, plan a sprint, manage risks, resolve blockers, balance capacity, and create an executive report.

### Multilingual

Prepared for Spanish, English, German, French, Italian, Portuguese, and Dutch, controlled by shortcode.

## Reference base

**Scrum Guide** Scrum events, roles, artifacts, and fundamentals.

**Jira Cloud** Work items, statuses, priorities, resolutions, and workflows.

**Kanban / Flow Metrics** WIP, cycle time, work item age, and throughput.

**GitHub Projects** Issues, pull requests, tables, boards, roadmaps, and views.

**Azure Boards** Work items, backlogs, and Agile, Scrum, and CMMI processes.

**PMI / PMBOK** Project management standards and practices.

# Quick questions

### Does the simulator connect to real Jira?

No. The Free version is an educational simulator. It simulates concepts, tickets, boards, metrics, and workflows for learning without affecting real tools.

### Is it only for IT?

No. It is designed for technical and non-technical areas: operations, product, marketing, sales, finance, HR, healthcare, education, government, retail, manufacturing, and compliance.

### How is it different from a traditional course?

The user does not only read; they practice with a board, tickets, canvas, metrics, challenges, and reporting. The experience is visual, interactive, and responsive.

## Learn project management by practicing, not only reading.

Start with Free mode and grow into Lite, Pro, or Pro Plus for richer scenarios, executive reports, and sector-based simulations.

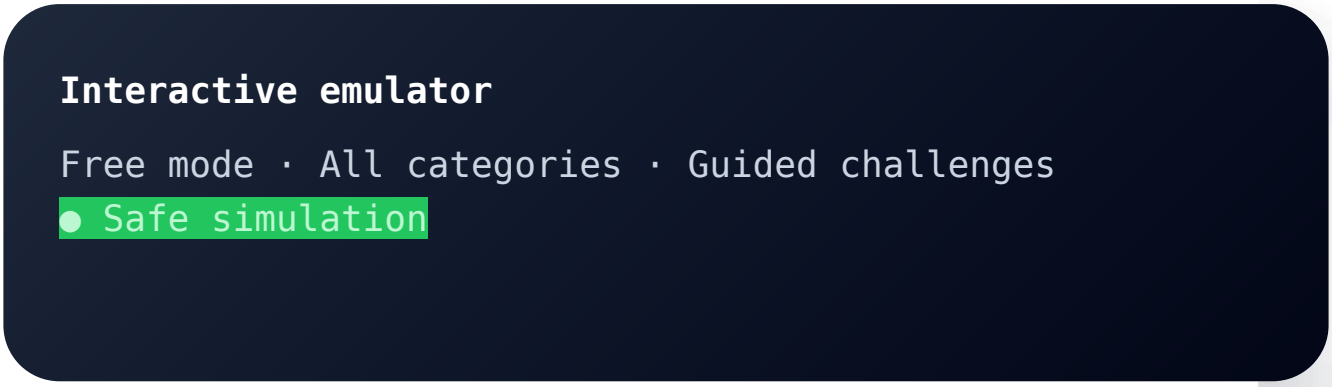
Start in Free mode

# Ubuntu Troubleshooting Lab Emulator: learn to solve real Linux failures step by step

Weisewelt Ubuntu Troubleshooting Lab

**Learn how to diagnose and solve real Linux Ubuntu failures**

An interactive emulator to practice troubleshooting across storage, networking, processes, services, resources, applications, nodes and system logs, with step-by-step visual guidance.




## What will you learn in this lab?

This lab is designed to practice real Linux administration scenarios without affecting production servers. Each

challenge shows the problem, useful commands, output interpretation and the technical reasoning needed to reach a clear solution.

## Storage diagnosis

Identify full disks, saturated partitions, unexpected usage and common symptoms in critical directories such as **/var**, **/tmp** and logs.

## Network troubleshooting

Practice connectivity analysis, routing, DNS, interfaces, network configuration and internal or external communication validation.

## Services and applications

Learn how to review service states, failed restarts, ports in use, application errors and log-based validation.

## Processes and resources

Understand CPU usage, memory pressure, blocked processes, system load and signs of operational saturation.

## Benefits for students, administrators and technical teams

### Visual learning

The canvas helps explain what is happening inside the system during each diagnosis.

### Safe practice

Train without running destructive commands or modifying real servers.

### Real-world cases

Challenges are based on common operations, support, DevOps and Linux administration scenarios.

### Step-by-step reasoning

Each solution explains how to interpret symptoms, validate hypotheses and confirm results.

**Train real Linux support skills**

Ideal for professional preparation, internal training, technical courses, DevOps labs, system administration practice and self-paced learning on Linux Ubuntu.