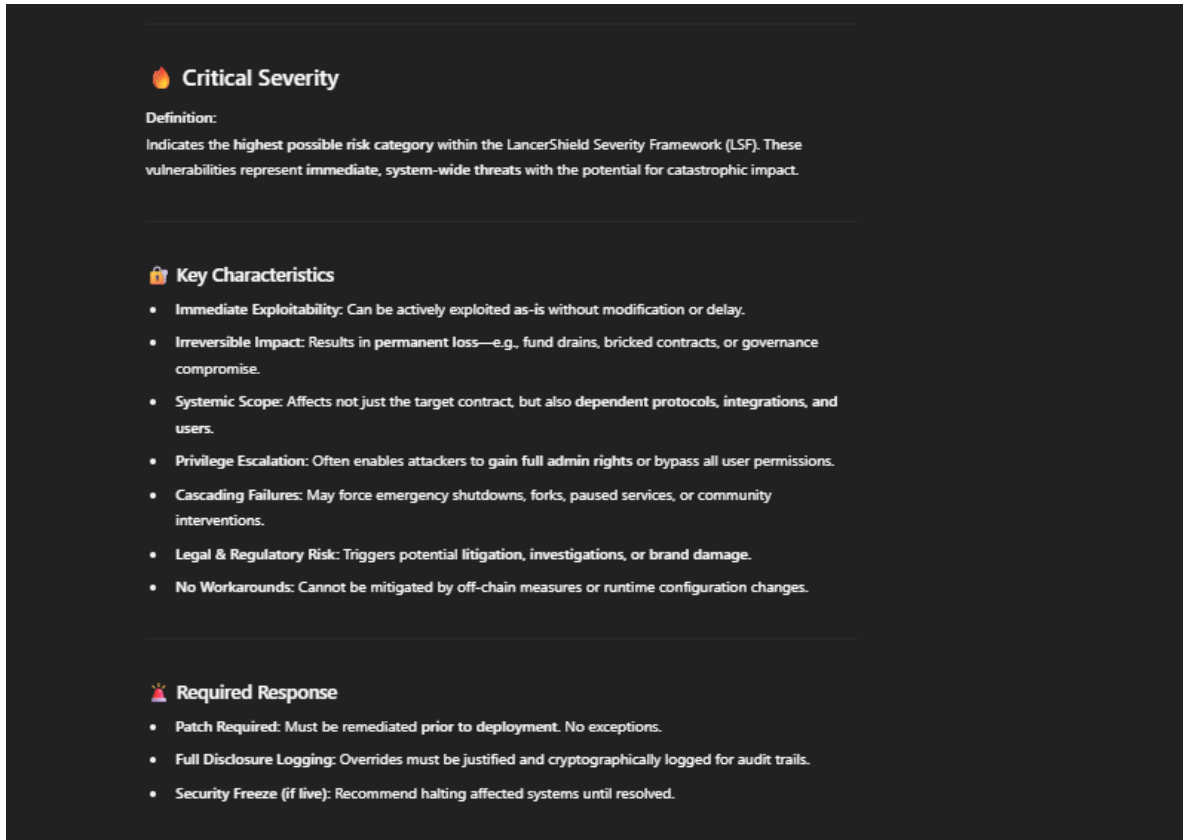


1. In Vulnerability database, we need to change the content of main page in Critical, High, Medium, Low, Informational pages. We can show content like below



**🔥 Critical Severity**

**Definition:**  
Indicates the highest possible risk category within the LancerShield Severity Framework (LSF). These vulnerabilities represent immediate, system-wide threats with the potential for catastrophic impact.

**🔑 Key Characteristics**

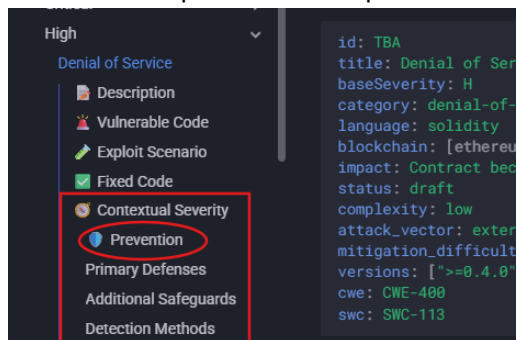
- **Immediate Exploitability:** Can be actively exploited as-is without modification or delay.
- **Irreversible Impact:** Results in permanent loss—e.g., fund drains, bricked contracts, or governance compromise.
- **Systemic Scope:** Affects not just the target contract, but also dependent protocols, integrations, and users.
- **Privilege Escalation:** Often enables attackers to gain full admin rights or bypass all user permissions.
- **Cascading Failures:** May force emergency shutdowns, forks, paused services, or community interventions.
- **Legal & Regulatory Risk:** Triggers potential litigation, investigations, or brand damage.
- **No Workarounds:** Cannot be mitigated by off-chain measures or runtime configuration changes.

**🚨 Required Response**

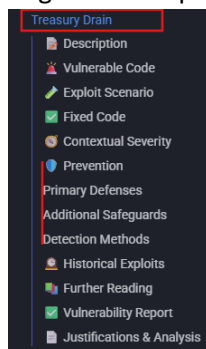
- **Patch Required:** Must be remediated prior to deployment. No exceptions.
- **Full Disclosure Logging:** Overrides must be justified and cryptographically logged for audit trails.
- **Security Freeze (if live):** Recommend halting affected systems until resolved.

2. **Obsolete / Low-Relevance Entries in Critical (We can remove these bugs)**  
Multiple Constructor, Integer Overflow, ERC777, delegatecall, Codex Pattern, Contract Address Collision, Missing Nonce, Lack of Trade.
3. **Obsolete / Low-Relevance Entries in High (We can remove these bugs)**  
Integer Truncation, Selfdestruct, Gas-Limit / Gas Bombs, Incorrect Exponentiation, Uninitialized Storage / State Variables, Block Timestamp, Unsafe Assembly, Weak PRNG, Domain Separator Collision, Insecure RewardDistributor, Chainlink Feed Registry / Chronicle Price, Reused Hash Collision, Unverified Upgrade, Proxy Pattern, Out-of-Order, Deprecated Optimism, Block Timestamp (again)
4. **Obsolete / Low-Relevance Entries in Medium (We can remove these bugs)**  
Storage Signed, Unsafe Use of assert, Broken Interface, Boolean Short-Circuit, ERC2981 Royalty Bypass, Deprecated Pyth, Gas Token Exploitation, Inconsistent Decimal Dangerous Strict Equalities, Overuse of Inline, Protected Variables
5. **Obsolete / Low-Relevance Entries in Medium (We can remove these bugs)**  
Deprecated Solidity Functions, Builtin Symbol Shadowing, Empty Catch Blocks
6. **Good to add these informational things**  
Unused Imports, Unreferenced Variables, Ambiguous Naming, Non-Indexed Events, Excessive Comments, Improper Function Grouping, Inconsistent Style, Lack of Fallback Function, Unsorted Imports, Debug Statements Left

7. Make sure keep Prevention separate section.



8. Align sections properly



9. We can assign ID number as **LS01H**(Lancer Shield 0 High), **LS01C**(Lancer Shield 0 Critical)
10. Along this existing ones, we add 1. **How LancerShield Is Unique** and 2. **Our Mission & Goals**

