

Laravel Interview Questions

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Basic Level

1. What is Laravel?
2. What are the features of Laravel?
3. What is routing in Laravel?
4. What is middleware in Laravel?
5. What is the use of `artisan` command?
6. Explain the Laravel directory structure.
7. What is CSRF protection in Laravel?
8. What are facades in Laravel?
9. What is the difference between `get`, `post`, `put`, and `delete` routes in Laravel?
10. How do you create a controller in Laravel?

Intermediate Level

1. What is the difference between `web.php` and `api.php` route files?
2. How does Laravel's service container work?
3. What are service providers in Laravel?
4. What is Eloquent ORM?
5. How do you define relationships in Eloquent (one-to-one, one-to-many, many-to-many)?
6. What is eager loading in Eloquent and why is it used?
7. What is dependency injection in Laravel?
8. How do you use validation in Laravel?
9. What are events and listeners in Laravel?
10. What is a job and how does queueing work in Laravel?

Advanced Level

1. How does Laravel handle authentication and authorization?
2. What are Laravel policies and gates?
3. What is a repository pattern and how do you implement it in Laravel?
4. Explain how Laravel's request lifecycle works.
5. How can you optimize performance in a large Laravel application?
6. What is Laravel Horizon?
7. How do you use Laravel's broadcasting and real-time events?
8. How does Laravel's task scheduling (`Kernel.php`) work?
9. What is a service binding in the Laravel container?
10. What are Laravel Macros and when would you use them?

Practical / Coding Tasks

1. Create a CRUD with Eloquent and Resource Controllers.
2. Implement middleware to restrict access to certain routes.
3. Use form request validation in a controller.
4. Integrate API authentication using Laravel Sanctum or Passport.
5. Write a custom Artisan command to run a scheduled task.