

queries 26th may :

Assuming the testing DB is already updated through 2026_05_25_*, the only required DB schema change from the May 26 implementation is on tbl_payroll.

Required SQL

-- Check existing columns first

```
SELECT COLUMN_NAME
FROM INFORMATION_SCHEMA.COLUMNS
WHERE TABLE_SCHEMA = DATABASE()

AND TABLE_NAME = 'tbl_payroll'

AND COLUMN_NAME IN (

    'addition_breakdown',

    'deduction_breakdown',

    'used_addon_entry_ids'

);
```

-- Required May 26 payroll add-on breakdown columns

```
ALTER TABLE `tbl_payroll`

ADD COLUMN IF NOT EXISTS `addition_breakdown` JSON NULL AFTER `total_payable`,

ADD COLUMN IF NOT EXISTS `deduction_breakdown` JSON NULL AFTER `addition_breakdown`,

ADD COLUMN IF NOT EXISTS `used_addon_entry_ids` JSON NULL AFTER

`deduction_breakdown`;
```

Optional: Mark Migration As Applied

Use this only if you are applying raw SQL manually and want Laravel migrate:status to show clean.

```
INSERT INTO `migrations` (`migration`, `batch`)

SELECT

    '2026_05_26_000001_add_payroll_addon_breakdowns_to_tbl_payroll',

    COALESCE((SELECT MAX(m2.`batch`) + 1 FROM `migrations` m2), 1)
```

WHERE NOT EXISTS (

SELECT 1

FROM `migrations`

WHERE `migration` = '2026_05_26_000001_add_payroll_addon_breakdowns_to_tbl_payroll'

);

Optional Permission Sync

Only run this if the testing server is missing permission rows. It does not grant permissions to roles; it only ensures permission definitions exist.

INSERT INTO `tbl\_permission`

(`permission\_name`, `slug`, `is\_group`, `status`, `created\_at`, `updated\_at`)

VALUES

('Dashboard View', 'dashboard_view', 0, 'ACTIVE', NOW(), NOW()),

('Advance Transfer View', 'advance_transfer_view', 0, 'ACTIVE', NOW(), NOW()),

('Advance Transfer Edit', 'advance_transfer_edit', 0, 'ACTIVE', NOW(), NOW()),

('Advance Transfer Export', 'advance_transfer_export', 0, 'ACTIVE', NOW(), NOW()),

('Reports Export', 'reports_export', 0, 'ACTIVE', NOW(), NOW())

ON DUPLICATE KEY UPDATE

`permission\_name` = VALUES(`permission\_name`),

`is\_group` = 0,

`status` = 'ACTIVE',

`updated\_at` = NOW();