Oracle ERP View Documentation: AP.AP_CHECKS_ALL#

Overview

The AP.AP_CHECKS_ALL# view provides a comprehensive representation of check-related information in the Accounts Payable (AP) module. It includes details on payment status, amounts, associated bank accounts, vendors, document tracking, currency handling, and other customizable attributes. This view plays a critical role in auditing, financial reporting, reconciliation, and supplier payment tracking.

Column Descriptions - Basic Check Information

- 1. CHECK ID: Unique identifier of the check.
- 2. CHECK NUMBER: Number printed on the check.
- 3. CHECK DATE: Date when the check was issued.
- 4. AMOUNT: Amount of the check.
- 5. CURRENCY CODE: Currency of the check.
- 6. DESCRIPTION: Free-text description of the check or payment.

Bank Account Details

- 7. BANK ACCOUNT ID: Internal bank account ID (FK).
- 8. BANK_ACCOUNT_NAME: Name of the issuing bank account.
- 9. BANK_ACCOUNT_NUM: Bank account number.
- 10. BANK_ACCOUNT_TYPE: Type of bank account.
- 11. BANK_NUM: Bank identifier number.
- 12. EXTERNAL_BANK_ACCOUNT_ID: External bank account ID.
- 13. CE_BANK_ACCT_USE_ID: Bank account usage ID in Cash Management.

Vendor & Address Details

- 14. VENDOR_ID: ID of the vendor receiving the check.
- 15. VENDOR NAME: Vendor's name.
- 16. VENDOR_SITE_ID: ID of vendor site.
- 17. VENDOR_SITE_CODE: Code for vendor site (branch/location).
- 18. ADDRESS LINE1 'ADDRESS LINE4: Address lines.
- 19. CITY, STATE, PROVINCE, COUNTRY, COUNTY: Full vendor address.
- 20. ZIP: ZIP/postal code.

Payment Status & Lifecycle

- 21. STATUS_LOOKUP_CODE: Status of the check (e.g., CLEARED, RECONCILED).
- 22. STOPPED_AT, STOPPED_BY, STOPPED_DATE: Stop action info.
- 23. VOID_DATE, VOID_CHECK_ID, VOID_CHECK_NUMBER: Voided check data.
- 24. RELEASED_AT, RELEASED_BY, RELEASED_DATE: Release info.
- 25. ACKNOWLEDGED FLAG: Indicates if payment was acknowledged.

Treasury & Payment Info

26. TREASURY PAY DATE: Treasury payment date.

Oracle ERP View Documentation: AP.AP_CHECKS_ALL#

- 27. TREASURY_PAY_NUMBER: Treasury payment number.
- 28. PAYMENT_METHOD_LOOKUP_CODE: Payment method code.
- 29. PAYMENT_METHOD_CODE: Payment method type (e.g., EFT, CHECK).
- 30. PAYMENT_TYPE_FLAG: Type of payment.
- 31. PAYMENT_ID: Payment identifier.
- 32. PAYMENT_PROFILE_ID: Profile used for payment processing.
- 33. SETTLEMENT PRIORITY: Order in which this payment is settled.
- 34. TRANSFER PRIORITY: Fund transfer urgency.
- 35. PAYMENT DOCUMENT ID: Related document ID.
- 36. PAYMENT_INSTRUCTION_ID: Payment instruction ID.
- 37. COMPLETED_PMTS_GROUP_ID: Group ID for completed payments.

Document Tracking

- 38. DOC_CATEGORY_CODE: Document category code.
- 39. DOC_SEQUENCE_ID: Document sequence ID.
- 40. DOC_SEQUENCE_VALUE: Document sequence number.
- 41. REQUEST_ID: Related request ID.

Clearing and Reconciliation

- 42. CLEARED_DATE: Date of clearance.
- 43. CLEARED AMOUNT: Cleared amount.
- 44. CLEARED BASE AMOUNT: Base amount cleared.
- 45. CLEARED_ERROR_AMOUNT, CLEARED_ERROR_BASE_AMOUNT: Cleared error metrics.
- 46. CLEARED_CHARGES_AMOUNT, CLEARED_CHARGES_BASE_AMOUNT: Cleared charges.
- 47. RECONCILIATION BATCH ID: ID for reconciliation batch.
- 48. POSITIVE_PAY_STATUS_CODE: Status of Positive Pay file (e.g., UNSENT).

Exchange Rate Information

- 49. EXCHANGE_RATE, EXCHANGE_DATE, EXCHANGE_RATE_TYPE: Standard exchange fields.
- 50. CLEARED_EXCHANGE_RATE, CLEARED_EXCHANGE_DATE, CLEARED_EXCHANGE_RATE_TYPE: Cleared exchange details.
- 51. MATURITY_EXCHANGE_DATE, MATURITY_EXCHANGE_RATE, MATURITY_EXCHANGE_RATE_TYPE: Maturity FX rate info.

Multi-Currency (MRC) Fields

- 52. MRC_BASE_AMOUNT, MRC_CLEARED_BASE_AMOUNT
- 53. MRC_EXCHANGE_RATE, MRC_EXCHANGE_DATE, MRC_EXCHANGE_RATE_TYPE
- 54. MRC_CLEARED_EXCHANGE_RATE, MRC_CLEARED_EXCHANGE_DATE,
- MRC_CLEARED_EXCHANGE_RATE_TYPE
- 55. MRC_CLEARED_ERROR_BASE_AMOUNT, MRC_CLEARED_CHARGES_BASE_AMT
- 56. MRC_STAMP_DUTY_BASE_AMT, MRC_MATURITY_EXG_DATE, MRC_MATURITY_EXG_RATE, MRC_MATURITY_EXG_RATE_TYPE

Oracle ERP View Documentation: AP.AP_CHECKS_ALL#

Attribute Fields

- 57. ATTRIBUTE1 ' ATTRIBUTE15: Customizable columns for business-specific metadata.
- 58. ATTRIBUTE_CATEGORY: Category for attribute grouping.
- 59. GLOBAL_ATTRIBUTE1 'GLOBAL_ATTRIBUTE20: Additional extensible fields.
- 60. GLOBAL ATTRIBUTE CATEGORY: Category for global attributes.

Party & Legal Entity Info

- 61. PARTY_ID: Identifier of related party (vendor, customer).
- 62. PARTY SITE ID: Location of related party.
- 63. RELATIONSHIP_ID: Link between payer and payee entities.
- 64. LEGAL ENTITY ID: ID of legal entity making the payment.

Miscellaneous

- 65. CHECKRUN_ID: Identifier for check run batch.
- 66. CHECKRUN NAME: Name of the check run.
- 67. CHECK FORMAT ID, CHECK STOCK ID: Check template and stock.
- 68. PAYCARD_AUTHORIZATION_NUMBER, PAYCARD_REFERENCE_ID: Paycard details.
- 69. STAMP_DUTY_AMT: Tax amount for document.
- 70. BASE AMOUNT: Base transaction amount.
- 71. ACTUAL_VALUE_DATE, ANTICIPATED_VALUE_DATE: Realized and expected value dates.
- 72. IBAN_NUMBER: International Bank Account Number.

Inferred Relationships & Business Logic

- Primary Key: CHECK_ID uniquely identifies records.
- Foreign Keys: Fields like VENDOR_ID, BANK_ACCOUNT_ID, ORG_ID, PARTY_ID are likely FK references to master tables.
- Statuses: Fields like STATUS_LOOKUP_CODE, ACKNOWLEDGED_FLAG, POSITIVE_PAY_STATUS_CODE provide payment lifecycle tracking.
- Extensibility: ATTRIBUTE and GLOBAL ATTRIBUTE fields provide flexible customization for business-specific needs.
- Multi-Currency Support: MRC-prefixed fields allow detailed financial tracking in international environments.