

```

public partial class Transaction
{
    public Transaction()
    {
        ClientRecords = new HashSet<ClientRecord>();
        ClientShoeTransactions = new HashSet<ClientShoeTransaction>();
        ProviderRxTransactions = new HashSet<ProviderRxTransaction>();
        ProviderSvcTransactions = new HashSet<ProviderSvcTransaction>();
        TodoRecords = new HashSet<TodoRecord>();
        TxnFiles = new HashSet<TxnFile>();
        TxnNotes = new HashSet<TxnNote>();
        TxnPictures = new HashSet<TxnPicture>();
    }

```

```

[Key] public int TransactionId { get; set; }
public int? ClientId { get; set; }
public string Service { get; set; }
public decimal? Charge { get; set; }
public bool? IsBilled { get; set; }
public int? BillNo { get; set; }
public string Link { get; set; }
public string TinyLink { get; set; }
public bool? IsPaid { get; set; }
public int? PropertyId { get; set; }
public int? ProviderId { get; set; }
public DateTime? Tdate { get; set; }
public string ServiceDetails { get; set; }
public int? OwnerLocationId { get; set; }
public int? OwnerBillToId { get; set; }
public int? CountryId { get; set; }
public int? AId { get; set; }
public string ServiceTable { get; set; }
public string RxTable { get; set; }
public bool? IsProForma { get; set; }
public bool? IsExported { get; set; }
public string Snippet { get; set; }
public string TxStatus { get; set; }
public decimal? TaxRate { get; set; }
public decimal? Tax { get; set; }
public bool? IsTaxable { get; set; }
public decimal? TxServicesWh { get; set; }
public decimal? TxProductsWh { get; set; }
public int? LtrId { get; set; }
public int? SIId { get; set; }
public bool? IsAdjusted { get; set; }
public bool? IsCharge { get; set; }
public decimal? CcAddOn { get; set; }
public decimal? AdjAddOn { get; set; }
public int? TxnVoiceRcrdId { get; set; }
public int? VisitSplit { get; set; }
public decimal? PayAmount { get; set; }
public string ListItemId { get; set; }
public string TxnId { get; set; }

```

```

public string ItemEditSequence { get; set; }
public string InvoiceEditSequence { get; set; }
public string Ticket { get; set; }
public DateTime? ItemCreatedDate { get; set; }
public DateTime? ItemModifiedDate { get; set; }
public DateTime? InvoiceCreatedDate { get; set; }
public DateTime? InvoiceModifiedDate { get; set; }
public bool? AddTransaction { get; set; }
public bool? VerifyTransaction { get; set; }
public bool? UpdateTransaction { get; set; }
public DateTime? Bdate { get; set; }
public string StInvoiceId { get; set; }
public DateTime? Pdate { get; set; }
public int? PayMethod { get; set; }

```

```

public virtual Client Client { get; set; }
public virtual LocationTxRate Ltr { get; set; }
public virtual Owner OwnerBillTo { get; set; }
public virtual Owner OwnerLocation { get; set; }
public virtual Property Property { get; set; }
public virtual Provider Provider { get; set; }
public virtual ServiceLevel Sl { get; set; }
public virtual TxnVoiceRecord TxnVoiceRcrd { get; set; }
public virtual ICollection<ClientRecord> ClientRecords { get; set; }
public virtual ICollection<ClientShoeTransaction> ClientShoeTransactions { get; set; }
public virtual ICollection<ProviderRxTransaction> ProviderRxTransactions { get; set; }
public virtual ICollection<ProviderSvcTransaction> ProviderSvcTransactions { get; set; }
public virtual ICollection<TodoRecord> TodoRecords { get; set; }
public virtual ICollection<TxnFile> TxnFiles { get; set; }
public virtual ICollection<TxnNote> TxnNotes { get; set; }
public virtual ICollection<TxnPicture> TxnPictures { get; set; }

```

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}

```

```

public partial class ProviderSvcTransaction

```

```

{

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```

    [Key] public int Id { get; set; }
    public int ProviderServiceId { get; set; }
    public int TransactionId { get; set; }
    public decimal BilledRate { get; set; }

```

```

    public virtual ProviderService ProviderService { get; set; }
    public virtual Transaction Transaction { get; set; }

```

```

    internal object Select(Func<object, ServiceItem> p)
    {
        throw new NotImplementedException();
    }

```

```

}

```