



Earn-out Mechanisms in M&A

Earn-Outs – Overview (I)

Earn-out mechanisms represent a sophisticated approach to M&A transactions, serving as contingent payment structures that link a portion of the purchase price to the acquired business's future performance.

Their primary utility lies in bridging valuation gaps between buyers and sellers, particularly in environments characterized by uncertainty regarding future business potential.

While theoretically designed as a mutually beneficial arrangement, earn-outs are inherently complex and frequently lead to post-acquisition disputes, with reports indicating that less than 60% of such deals result in either full or partial payment (WT&P, 2025).

Strategic Rationale

Bridges Valuation Gaps – Allows buyers and sellers to agree on deal terms despite differing expectations about future performance.

Reduces Upfront Cash Outlay – Buyers can defer part of the purchase price, improving capital efficiency and reducing immediate financing needs.

Incentivizes Management – Aligns post-deal incentives for founders or executives to stay and drive performance.

Mitigates Overpayment Risk – Protects buyers from paying full value for underperforming assets.

Supports Deal Completion – Helps unblock deals that would otherwise stall due to forecast uncertainty or performance disagreements.

Success Factors

Clear Performance Metrics – Financial or operational KPIs must be specific, measurable, and auditable.

Tight Contractual Language – Avoids ambiguity around definitions, adjustments, or accounting standards.

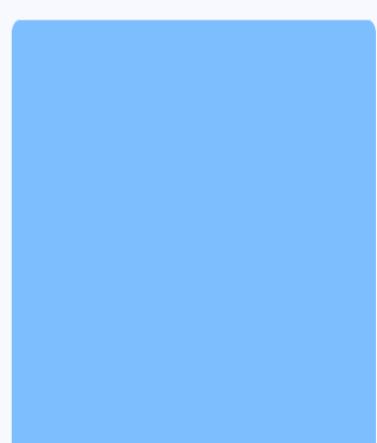
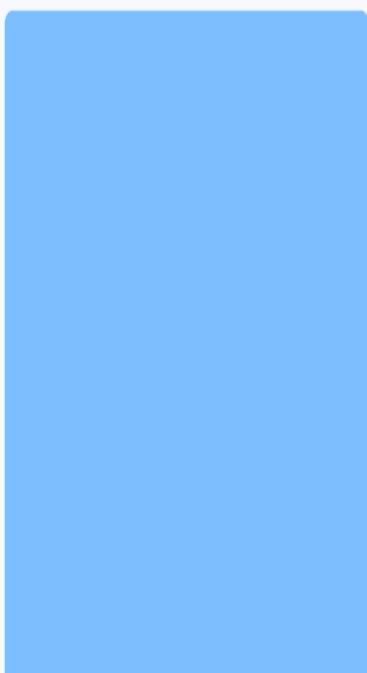
Dispute Resolution Mechanisms – Pre-agreed processes reduce the risk of costly litigation.

Expert Advisory Support – Legal and financial advisors are critical to anticipating edge cases and ensuring enforceability.

Early Negotiation of Earn-Out Terms – Avoids post-term sheet friction by front-loading difficult conversations.

Governance Rights Post-Close – Buyer and seller need clarity on how much operational control the seller retains during the earn-out period.

Main Purpose of Earn-outs



Bridge Value Gaps

Manage Uncertainty

Defer Disputes

Align Incentives

Reduce Upfront Cash

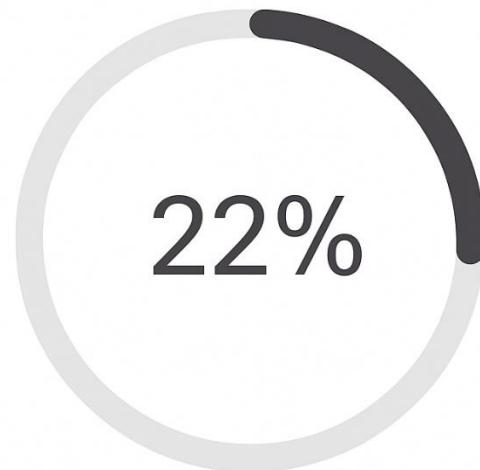
Earn-Outs – Overview (II)

One of the main components of earn-outs is being a contingent payment structure that links a portion of the purchase price to the acquired business's future performance after the sale.

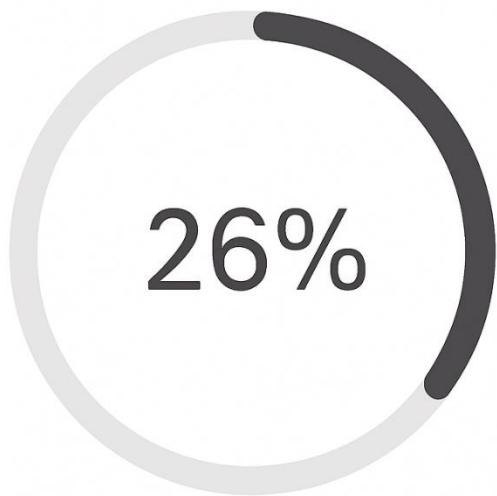
These payments are typically based on:

- Financial metrics (EBITDA, revenue, margins)
- Operational benchmarks (customer acquisition, product launches)

This structure helps bridge buyer and seller expectations regarding future business potential, especially valuable in times of economic uncertainty.



As per Harvard, 22% of private company transactions (excl. the life sciences sector) in 2024 included an earn-out provision.



According to a study conducted in 2024 by Grant Thornton, 26% of deals with earn-out provisions resulted in post-closing disputes

Key Levers & Risk Triggers

Metric & definition: Revenue vs. gross margin vs. EBITDA/ARR; GAAP policy lock; FX, returns, credits, write-offs, and non-recurring items explicitly defined with an example calc in the SPA.

Payout shape: 12–36 months, cumulative not annual; tiers rather than cliffs; caps/floors; share-of-upside.

Control & Conduct: Who controls pricing, hiring, SG&A allocation, and integration? Include “no starve the business” and required investment covenants.

Information rights: Monthly reporting pack, access to systems, and independent expert determination for disputes (timeline + cost split).

Types of Earn-outs

Revenue-linked

Simple to compute and resistant to accounting reshuffles. However, risks include encouraging discounting and channel stuffing. Add guardrails like price floors and returns caps.

EBIT/EBITDA-linked

Closer to actual value creation but introduces risks around allocation of overhead, integration costs, and purchase accounting noise. Best practice: lock accounting policies before closing.

Milestone-based

Ideal for binary events like regulatory approval, product launch, or user targets. Requires extreme precision on “what counts” and timing. Particularly effective for R&D projects and regulated products.

Earn-Outs – Benefits & Conflicts

Once an earn-out is on the table, the conversation shifts from what it is to what it means in practice. Structuring one is only half the story, execution is where alignment, tension, and incentives collide. This section outlines the tangible benefits of earn-outs, the friction points that often surface post-close, and how these structures can be used to correct for asymmetries between buyers and sellers or make them worse.

Transaction-Level Advantages

Improves Deal Feasibility: Enables transactions to move forward even when parties disagree on forecasts or valuation, especially in uncertain or high-growth markets.

Eases Capital Burden on Buyers: Allows buyers to stagger payment obligations, freeing up capital for integration, working capital, or other strategic uses.

Preserves Seller Price Expectations: Sellers can anchor valuations on optimistic projections without forcing buyers into a full upfront commitment.

Enables Contingent Structuring: Supports bespoke deal terms that adapt to business performance, often critical in sectors where revenue is volatile or seasonal.

Speeds Up Deal Timelines: Helps overcome negotiation deadlocks by deferring disagreements to post-close milestones, keeping momentum during signing.

Potential Conflicts

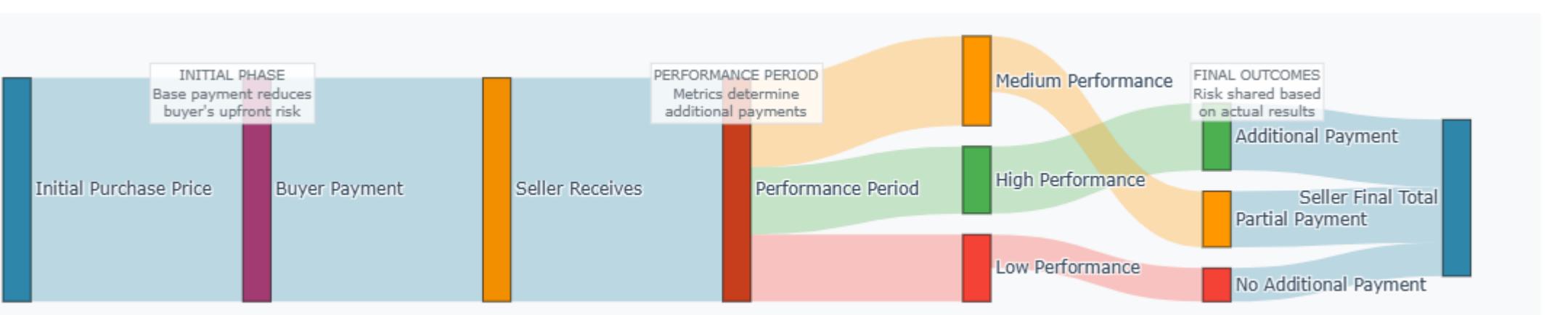
While theoretically a “win-win,” earn-outs often create friction post-close. Sellers may focus on short-term revenue drivers to hit targets, potentially undermining long-term business health.

Buyers, conversely, may alter operational decisions (e.g. budget cuts, strategic pivots) that suppress earn-out payouts, intentionally or not. Disputes over financial reporting standards, timing of recognized revenue, or KPI definitions are common.

Addressing Information Asymmetry

Earn-outs help overcome seller-buyer information imbalances by conditioning part of the payment on actual outcomes rather than projections. This structure is particularly useful when diligence can't fully capture key value drivers, such as IP monetization, client retention, or commercial contracts in the pipeline. Sellers are incentivized to maintain momentum, while buyers gain a degree of downside protection.

Earn-out risk-sharing mechanism flow



Advantages & Critical Provisions

Party	Strategic Advantages	Key Considerations
Buyers	<ul style="list-style-type: none"> Reduced financial risk - mitigates overpayment risk Incentivized management - keeps key personnel engaged Financing vehicle - defers portion of purchase price Facilitates post- closing integration 	<ul style="list-style-type: none"> May limit integration flexibility Potential for disputes over metric calculations Requires careful drafting of performance targets May create friction with continuing executives
Sellers	<ul style="list-style-type: none"> Potential for increased purchase price Attracts broader bidder pool Tax planning opportunities Allows participation in future upside 	<ul style="list-style-type: none"> Risk of underperformance Loss of operational control Continued involvement/risk exposure Dependency on buyer's business decisions

The effectiveness of an earn-out depends almost entirely on how well it is drafted into the Share Purchase Agreement (SPA). Every term, from definitions to calculations, needs to be unambiguous. This is where most deals go wrong. The flexibility that makes earn-outs appealing is the same factor that introduces risk. Without airtight language and clearly defined mechanics, that flexibility turns into grey area, and grey areas turn into post-closing disputes.

Accounting Hierarchy	Business Clauses	Dispute Resolution
<ul style="list-style-type: none"> Establish a clear hierarchy prioritizing specific agreed policies, historical accounting practices, and general standards. "Freeze" GAAP/IFRS versions to prevent changes affecting calculations. Include pro forma examples to demonstrate intended application. Key benefit: Minimizes interpretation disputes by providing clear reference points for financial calculations. 	<ul style="list-style-type: none"> Restrict actions that could manipulate performance metrics, such as requiring discrete entity operation and arm's length transactions. Address the fundamental tension between buyer's operational control and seller's earn-out potential. Key benefit: Protects seller's ability to achieve earn-out targets while preserving buyer's business flexibility. 	<ul style="list-style-type: none"> Implement robust mechanisms given high dispute potential. Common approach: expert determination by independent forensic accountant. Alternative options include arbitration or litigation, though potentially costly. Key benefit: Provides clear pathway to resolve disagreements without derailing the entire transaction.

Structuring Earn-Out Agreements

Category	Metric	Description/Purpose
Financial	EBITDA (Adjusted)	Earnings before interest, tax, depreciation, and amortization; a common measure of operational profitability, often adjusted for non-recurring items.
Financial	Revenue/Turnover	Total sales generated by the business; straightforward measure of top-line growth.
Financial	Gross Margin / Gross Margin %	Profitability after cost of goods sold; indicates efficiency of production/service delivery.
Financial	EBIT	Profit before deducting interest and taxes.
Financial	Operating Cash Generation	Cash generated from the business's normal operations; reflects liquidity and self-funding capacity.
Non-Financial	Sales Volumes	Quantity of products or services sold; direct indicator of market activity.
Non-Financial	New Customers/Wins	Number of new clients acquired; reflects market expansion and sales effectiveness.

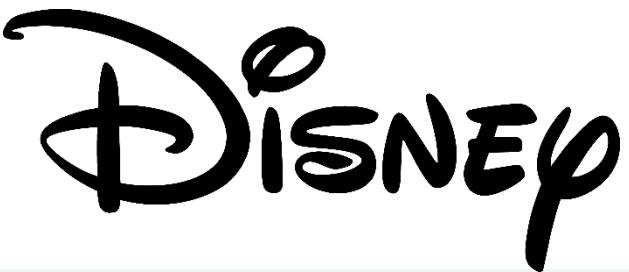
Key Earn-Out Metrics Preferences

- Seller Preference:** Revenue-based metrics due to perceived direct controllability and simplicity
- Buyer Preference:** Profit-based metrics like EBITDA for greater protection against overpayment
- Duration:** Typically 1-3 years, sometimes extending to 5+ years for smaller transactions
- Payment Structure:** Periodic (annually/quarterly) or single lump-sum at conclusion of earn-out period
- Dispute Mechanisms:** Predefined arbitration or expert determination to resolve disagreements over metric calculations or target achievement

Non-Financial Performance Indicators

- Customer Metrics:** Satisfaction ratings, churn rates, number of active accounts
- Market Penetration:** New customer acquisition, market share growth
- Innovation:** New product launches, R&D milestones
- Operational:** Production efficiency, quality metrics, delivery times
- Talent Retention:** Key employee retention rates, especially for knowledge-based businesses
- ESG Factors:** Progress toward sustainability goals, net-zero emissions targets

Earn-Out Case Studies



In August 2007, Disney acquired Club Penguin, a virtual world for kids aged 6-14, in what was initially valued as a potential \$700 million deal. The Vancouver-based company had grown remarkably since its 2005 launch, reaching over 700,000 paying subscribers and 12 million total users with minimal marketing.

The Earnout Structure

- ✓ \$350 million paid upfront in cash
- ✓ \$350 million potential earnout based on performance targets through 2009
- ✓ The earnout was split into two \$175 million payments over two years

What Happened

Club Penguin missed aggressive profit targets set by Disney, causing the seller to forfeit the entire \$350 million earnout, receiving only the \$350 million upfront payment instead of the potential \$700 million. This outcome became a textbook example of the risk sellers take with tough, post-acquisition performance metrics: they walked away with less than expected, and the deal underscored the uncertainty of earn-out-heavy structures



In September 2005, eBay acquired Skype for what appeared to be a \$4.1 billion deal. eBay was looking to enhance its auction platform by integrating voice-over-IP communication, believing that easier communication between buyers and sellers would drive more transactions.

The Earnout Structure

- ✓ \$2.6 billion upfront payment (mix of cash and eBay stock)
- ✓ \$1.5-1.7 billion earnout based on Skype's revenue growth targets
- ✓ Performance targets had to be met for the earnout to pay out

What Happened

eBay's plan to integrate Skype into the auction flow underperformed, and Skype missed key user/revenue/gross-profit targets. eBay settled the performance-based earn-out in 2007 for about \$530m (vs. up to \$1.5–\$1.7bn) and booked roughly \$1.4bn in impairment charges that year. eBay then sold 65% of Skype in 2009 at a \$2.75bn valuation and later benefited from Microsoft's \$8.5bn purchase in 2011 via its retained stake, so the investment was ultimately recouped, but the earn-out stands as a lesson in misaligned incentives and post-close control.

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