DHM Radar Platform Guide — Addendum

New Pages (Added After the 2026 Edition v1.0 Guide)

This addendum covers 4 pages that were added to the platform after the main Platform Guide (2026 Edition v1.0) was finalized: **Stock Journey**, **Wick Scanner**, **BOS & MSS**, and **IBKR Account Linking**. Each section follows the same format as the main guide — what it does, how to read it, and how to get the most value from it. This document is meant to be read alongside the main guide, not instead of it, until the two are formally merged into one edition.

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11. Stock Journey

What it does: Stock Journey tracks every stock that gets flagged by any of DHM Radar's scanners — News, Momentum, Insider Alerts, Swing Plays, and more — and shows you the full *story* of that stock's day: when it first got noticed, how many different scanners have confirmed it, and how "hot" it's gotten since.

How to read it: - **Stage (S1–S5):** every tracked stock is in one of 5 stages based on how long ago it was first flagged. S1 (Fresh, under 30 minutes) means it's too early to trust yet — wait for a second scanner to confirm it. S2 (Active, 30 min–2 hrs) is the day-trade window. S3 (Setup, 2–6 hrs) is often the best entry zone for both day trades and swing trades, since the stock has had time to consolidate. S4 (Swing, 6–24 hrs) means the day-trade window has likely closed, but a swing trade may still make sense if there's a real catalyst (news, insider buying). S5 (Hold, over 24 hrs) is only worth watching if there's a strong ongoing catalyst. - **Signal freshness (color):** green means the stock is actively moving right now (under 30 minutes since its last signal); yellow means it's slowing down (30 min–2 hrs); gray means it's gone stale for a day trade and is swing-only territory. - **Score:** a 0–10 composite built from how many different scanners have confirmed the stock, how fresh those signals are, and whether there's a real news/insider catalyst behind the move.

How to get the most value: use Stock Journey as your "second opinion" check before taking any signal from another page — if a stock showing up on, say, Live Alerts is *also* showing a high Stock Journey score with multiple independent scanners confirming it, that's meaningfully more trustworthy than a single scanner's alert on its own. The page has its own in-app "Guide" button (the only page that did, before this update) explaining the scoring in more depth — worth reading once.

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12. Wick Scanner

What it does: Scans live 1-minute candles across the top 100 most-active US stocks (priced $0.10–$100) for a specific candlestick pattern called a **Bottom Wick Rejection** — a candle where the price dipped well below where it eventually closed, then buyers pushed it back up before the candle finished. The long "wick" hanging below the candle body is the visual signature of that rejection.

How to read it: - **Why this pattern matters:** a long lower wick means sellers tried to push the price down, and buyers stepped in hard enough to erase most of that move before the candle closed. It's read as a sign that buyers are actively defending that price level right now. - **Strictness (Loose / Standard / Strict):** controls how long the lower wick has to be relative to the candle's own body. Loose (1.5x) surfaces more candles with a weaker signal; Strict (3x) surfaces fewer candles, but each one is a more dramatic rejection. - **Candle Range %:** where the candle actually closed within its own high-to-low range for the bar. A close in the top 30% of the range is a stronger signal than a close in the top 50% — it means the recovery was more complete. - **Timeframe (1-Min / 5-Min / 15-Min):** 1-minute catches fast, short-lived rejections — day-trade speed, often gone within minutes. 15-minute catches slower, more deliberate buying that built up over a longer window — generally a more durable signal, but rarer.

How to get the most value: this exact pattern is already alerted automatically (at the Standard/1-Min/30% setting) in the **1 Min Spike/Flash Detection** Telegram channel — so you don't need to keep this page open all day. Use the live scanner here when you want to *experiment* with looser or stricter settings than the automatic alert uses, or when you want to check a specific timeframe the automatic alert doesn't cover (5-Min or 15-Min).

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13. BOS & MSS (Break of Structure & Market Structure Shift)

What it does: Tracks a stock's recent pattern of swing highs and swing lows — its "market structure" — across 5 timeframes at once (1-Minute, 5-Minute, 15-Minute, 30-Minute, and 1-Hour), and alerts the moment that structure breaks in a bullish direction.

How to read it, starting from the basics: - **What is "market structure"?** Picture a stock's recent chart as a series of highs and lows. As long as each new high is higher than the last, and each new low is higher than the last, the stock is in a bullish structure (an uptrend). The moment a new high or low breaks that pattern, something has changed. - **Break of Structure (BOS):** the price breaks above a recent swing high *while the stock is already in an uptrend*. This confirms the existing uptrend is continuing — a lower-risk, "the trend is your friend" type of signal. - **Market Structure Shift (MSS):** the price breaks above a recent swing high *while the stock was previously in a*

downtrend. This is the first real sign the trend may be reversing from down to up. It's generally the higher-risk, higher-reward signal of the two, since it's trying to catch a turn earlier — before the new uptrend has proven itself. - **Why 5 separate timeframes?** The same stock can show a BOS on a fast 1-minute chart while it's still inside a much bigger downtrend on the 1-hour chart. Faster timeframes catch earlier, smaller moves — useful for quick scalps. Slower timeframes confirm a more durable, longer-lasting shift — useful for a swing trade you're willing to hold longer.

How to get the most value: start on the 5-Minute or 15-Minute tab rather than 1-Minute if you're newer to this concept — the signal-to-noise ratio is better, since fast 1-minute structure breaks can be noisy. Use the "All" tab to see everything at once once you're comfortable reading the pattern, and treat an MSS signal with more caution (tighter stop, smaller size) than a BOS signal, since it's inherently a riskier, earlier call.

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14. IBKR Account Linking

What it does: Lets you connect your own Interactive Brokers account (or any broker built on IBKR's infrastructure — **including Derayah**, the Saudi brokerage many users here trade through) so your real trades sync automatically into your DHM Radar Trade Journal. Once linked, your trades, P&L, and account balance update on their own roughly every 2 hours — no manual entry needed.

How it works, step by step (the in-app wizard walks you through all 6 steps, this is the short version): 1. In your IBKR account (or your Derayah account, which runs on the same system), go to **Performance & Reports** → **Flex Queries** and click **"Create an Activity Flex Query."** 2. Select 4 specific sections (Trades, Cash Report, Open Positions, and Transfers) with specific columns ticked — the in-app wizard lists the exact columns needed, with a "Select All" shortcut where your broker offers one. 3. Save the query and note its **Query ID**. 4. Generate a **Flex Web Service Token** from the same Reports area. 5. Paste both the Token and the Query ID into the "Link IBKR Account" modal (found on the Trade Journal page), along with your current account balance so your P&L tracking starts from the right number. 6. That's it — the platform pulls your real trade and balance data automatically from then on.

Important things to know: - **This is read-only.** The connection can only *read* your trade history and balance — it can never place a trade, move money, or change anything in your real brokerage account. - **Syncing isn't instant.** New trades typically appear in your Trade Journal within about 2 hours, not immediately — this is a limit of how IBKR's own reporting system works, not something DHM Radar can speed up. - **You can disconnect anytime**, one click, from the same place you connected.

How to get the most value: link this *before* you start actively trading a new account, so your Trade Journal captures everything from day one rather than needing a manual backfill. If you're on

Derayah specifically, the "Flex Query" terminology and menu path are identical to plain IBKR — you're using the same underlying reporting system, just through Derayah's interface.

This addendum should eventually be merged into the main Platform Guide as sections 11–14, renumbering the existing "Telegram, Settings & Subscription" section (currently #10) if it moves. An Arabic translation of both the main guide and this addendum does not yet exist — flagged separately as a larger undertaking for the team to schedule, not a same-session fix.