Let $f = x + a_2x^2 + a_3x^3 + \ldots$

$$f^{[n]} = x + na_2x^2 + ((n-1)na_2^2 + na_3)x^3 + (\frac{(n-1)n(2n-3)}{2}a_2^3 + 5\frac{(n-1)n}{2}a_2a_3 + na_4)x^4 +$$

$$(\frac{n(3n^3-13n^2+18n-8)}{3}a_2^4 + \frac{n(26n^2-63n+37)}{6}a_2^2a_3 + 3(n-1)na_2a_4 + 3\frac{(n-1)n}{2}a_3^2 + na_5)x^5 + \ldots$$

$$ilog(f) = a_2x^2 + (a_3 - a_2^2)x^3 + (\frac{3}{2}a_2^3 - \frac{5}{2}a_2a_3 + a_4)x^4 + (-\frac{8}{3}a_2^4 + \frac{37}{6}a_2^2a_3 - 3a_2a_4 - \frac{3}{2}a_3^2 + a_5)x^5 +$$

$$(\frac{31}{6}a_2^5 - \frac{46}{3}a_2^3a_3 + 8a_2^2a_4 + \frac{49}{6}a_2a_3^2 - \frac{7}{2}a_2a_5 - \frac{7}{2}a_3a_4 + a_6)x^6 +$$

$$(-\frac{157}{15}a_2^6 + \frac{572}{15}a_2^4a_3 - \frac{62}{3}a_2^3a_4 - \frac{193}{6}a_2^2a_3^2 + 10a_2^2a_5 + \frac{62}{3}a_2a_3a_4 - 4a_2a_6 + \frac{7}{2}a_3^3 - 4a_3a_5 - 2a_4^2 + a7)x^7 + \ldots$$

Let $g = b_2x^2 + b_3x^3 + b_4x^4 + \ldots$

$$iexp(g) = x + b_2x^2 + (b_2^2 + b_3)x^3 + (b_2^3 + \frac{5}{2}b_2b_3 + b_4)x^4 + (b_2^4 + \frac{13}{3}b_2^2b_3 + 3b_2b_4 + \frac{3}{2}b_3^2 + b_5)x^5 +$$

$$(b_2^5 + \frac{77}{12}b_2^3b_3 + 6b_2^2b_4 + \frac{35}{6}b_2b_3^2 + \frac{7}{2}b_2b_5 + \frac{7}{2}b_3b_4 + b_6)x^6 +$$

$$(b_2^6 + \frac{87}{10}b_2^4b_3 + 10b_2^3b_4 + \frac{85}{6}b_2^2b_3^2 + 8b_2^2b_5 + \frac{46}{3}b_2b_3b_4 + 4b_2b_6 + \frac{5}{2}b_3^3 + 4b_3b_5 + 2b_4^2 + b_7)x^7 + \ldots$$

Forget about previous $g$. And let $g = x + b_2x^2 + b_3x^3 + \ldots$

$$f \circ g = x + (a_2 + b_2)x^2 + (a_3 + b_3 + 2a_2b_2)x^3 + (a_4 + b_4 + a_2b_2^2 + 3a_3b_2 + 2a_2b_3)x^4 +$$

$$(a_5 + b_5 + 2a_2b_4 + 3a_3b_3 + 4a_4b_2 + 3a_3b_2^2 + 2a_2b_2b_3)x^5 +$$

$$(a_6 + b_6 + 2a_2b_5 + 3a_3b_4 + 4a_4b_3 + 5a_5b_2 + a_2b_3^2 + a_3b_2^3 + 6a_4b_2^2 + 2a_2b_2b_4 + 6a_3b_2b_3)x^6 + \ldots$$

$$iexp(ilog(f) + ilog(g)) = x + (a_2 + b_2)x^2 + (a_3 + b_3 + 2a_2b_2)x^3 + (a_4 + b_4 + \frac{1}{2}a_2^2b_2 + \frac{1}{2}a_2b_2^2 + \frac{5}{2}a_2b_3 + \frac{5}{2}a_3b_2)x^4 +$$

$$(a_5 + b_5 + 3a_2b_4 + 3a_3b_3 + 3a_4b_2 - \frac{1}{6}a_2b_2^3 - \frac{1}{6}a_2^3b_2 + \frac{4}{3}a_3b_2^2 + \frac{4}{3}a_2^2b_3 + \frac{1}{3}a_2^2b_2^2 + \frac{7}{6}a_2a_3b_2 + \frac{7}{6}a_2b_2b_3)x^5 + \ldots$$

$$\lim_{n\to\infty}(f^{[\frac{1}{n}]} \circ g^{[\frac{1}{n}]})^{[n]} = x + (a_2 + b_2)x^2 + (a_3 + b_3 + 2a_2b_2)x^3 +$$

$$(a_4 + b_4 + \frac{1}{2}a_2^2b_2 + \frac{1}{2}a_2b_2^2 + \frac{5}{2}a_2b_3 + \frac{5}{2}a_3b_2)x^4 + \ldots$$

Again, forget about previous $f$, $g$.
And let $f = a_2x^2 + a_3x^3 + \ldots$, $g = b_2x^2 + b_3x^3 + b_4x^4 + \ldots$

$$ilog(iexp(f) \circ iexp(g)) = (a_2 + b_2)x^2 + (a_3 + b_3)x^3 + (a_4 + b_4 + \frac{1}{2}(a_3b_2 - a_2b_3))x^4 +$$

$$(a_5 + b_5 - a_2b_4 + a_4b_2 + \frac{1}{6}a_3b_2^2 + \frac{1}{6}a_2^2b_3 - \frac{1}{6}a_2a_3b_2 - \frac{1}{6}a_2b_2b_3)x^5 +$$

$$(a_6+b_6-\frac{3}{2}a_2b_5-\frac{1}{2}a_3b_4+\frac{1}{2}a_4b_3+\frac{3}{2}a_5b_2-\frac{1}{12}a_2b_3^2-\frac{1}{12}a_3^2b_2+\frac{1}{2}a_4b_2^2+\frac{1}{2}a_2^2b_4$$
$$+\frac{1}{12}a_2a_3b_3-\frac{1}{2}a_2a_4b_2-\frac{1}{2}a_2b_2b_4+\frac{1}{12}a_3b_2b_3-\frac{1}{4}a_2a_3b_2^2+\frac{1}{4}a_2^2b_2b_3)x^6+\ldots$$

$Let\ \ A(X)=\begin{pmatrix}a_{11}x+a_{12}y\\a_{21}x+a_{22}y\end{pmatrix},\ B(X)=\begin{pmatrix}b_{11}x+b_{12}y\\b_{21}x+b_{22}y\end{pmatrix}.$

Let $M(\bullet)$ is corresponding matrix of linear vector field $\bullet$.

$M(A)=\begin{pmatrix}a_{11}\ a_{12}\\a_{21}\ a_{22}\end{pmatrix},\ M(B)=\begin{pmatrix}b_{11}\ b_{12}\\b_{21}\ b_{22}\end{pmatrix},$ $\nabla_A B=\begin{pmatrix}(a_{11}b_{11}+a_{21}b_{12})x+(a_{12}b_{11}+a_{22}b_{12})y\\(a_{11}b_{21}+a_{21}b_{22})x+(a_{12}b_{21}+a_{22}b_{22})y\end{pmatrix},$

$\nabla_B A=\begin{pmatrix}(a_{11}b_{11}+a_{12}b_{21})x+(a_{11}b_{12}+a_{12}b_{22})y\\(a_{21}b_{11}+a_{22}b_{21})x+(a_{21}b_{12}+a_{22}b_{22})y\end{pmatrix}$

$M(\nabla_A B)=\begin{pmatrix}a_{11}b_{11}+a_{21}b_{12} & a_{12}b_{11}+a_{22}b_{12}\\a_{11}b_{21}+a_{21}b_{22} & a_{12}b_{21}+a_{22}b_{22}\end{pmatrix}=M(B)M(A)$

$M(\triangle_A B)=M(\nabla_B A)=\begin{pmatrix}a_{11}b_{11}+a_{12}b_{21} & a_{11}b_{12}+a_{12}b_{22}\\a_{21}b_{11}+a_{22}b_{21} & a_{21}b_{12}+a_{22}b_{22}\end{pmatrix}=M(A)M(B)$

(where $\triangle_A B:=\nabla_B A$)